# **United States**

# 2012 Land Line Only Codebook Report

# CHILD Asthma Call-Back Survey

March 11, 2014



CONTROL AND PREVENTION

#### STATE FIPS CODE

Value

9

Survey: CHILD Asthma Call-Back Column: 1-2 Prologue: Description: STATE FIPS CODE .

Value Label

Connecticut

Frequency	Percentage	Weighted Percentage
81	7.32	6.83
98	8.86	4.04
121	10.94	7.71
98	8.86	10.69
115	10.40	13.99

Behavioral Risk Factor Surveillance System

Type: NUM

SAS Variable Name: \_STATE

12.75

12.03

14.29

7.23

7.32

2.33

12.38

14.84

18.94

8.26

141

133

81

158

80

20	Kansas
21	Kentucky
24	Maryland
26	Michigan
31	Nebraska
34	New Jersey
39	Ohio
42	Pennsylvania
53	Washington

# MONTH NAME OF SOURCE FILE ASTHMA CALL-BACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 3-4	SAS Variable Name: FMONTH_F
Prologue:	

Description: FILE MONTH

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	116	10.49	11.49
2	February	109	9.86	9.08
3	March	83	7.50	6.21
4	April	100	9.04	9.61
5	Мау	83	7.50	7.01
6	June	102	9.22	8.64
7	July	117	10.58	11.73
8	August	87	7.87	8.13
9	September	63	5.70	4.76
10	October	116	10.49	9.83
11	November	72	6.51	6.33
12	December	58	5.24	7.17

# MONTH OF ASTHMA CALL-BACK INTERVIEW

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 13-14	SAS Variable Name: IMONTH_F
Prologue:	
Description: MONTH OF ASTHMA CALL-BACK INTERVIEW	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	45	4.07	4.87
2	February	86	7.78	8.71
3	March	109	9.86	11.44
4	April	125	11.30	9.73
5	Мау	117	10.58	9.61
6	June	110	9.95	9.16
7	July	97	8.77	9.15
8	August	83	7.50	7.23
9	September	81	7.32	7.57
10	October	83	7.50	7.22
11	November	93	8.41	7.72
12	December	77	6.96	7.59

# DAY OF ASTHMA CALL-BACK INTERVIEW

Survey: CHILD Asthma Call-Back	Type: NUM	
Column: 15-16	SAS Variable Name: IDAY_F	
Prologue:		
Description: DAY OF ASTHMA CALL-BACK INTERVIEW		
	Weighted	

Value	Value Label	Frequency	Percentage	Percentage
HIDDEN		1,106	100.00	100.00

2012       Interview year         2013       Interview year         INTERVIEWER ID OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 21-23         Prologue:         Description: INTERVIEWER ID OF ASTHMA CALL-BACK         Value       Value Label         HIDDEN         DISPOSITION OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 24-26         Prologue:         Description: DISPOSITION OF ASTHMA CALL-BACK		Type: NU	JM
Description: YEAR OF ASTHMA CALL-BACK INTERVIEW         Value       Value Label       Free         2012       Interview year       Free         2013       Interview year       Free         NTERVIEWER ID OF ASTHMA CALL-BACK       Survey: CHILD Asthma Call-Back       Column: 21-23         Prologue:       Description: INTERVIEWER ID OF ASTHMA CALL-BACK       Free         Value       Value Label       Free         HIDDEN       Value Label       Free         DISPOSITION OF ASTHMA CALL-BACK       Survey: CHILD Asthma Call-Back       Column: 24-26         Prologue:       Description: DISPOSITION OF ASTHMA CALL-BACK       Free         Disposition: DISPOSITION OF ASTHMA CALL-BACK       Survey: CHILD Asthma Call-Back       Free         1100       Complete       Free       Free         1200       Partial complete       Free         ANNUAL SEQUENCE NUMBER       Survey: CHILD Asthma Call-Back       Column: 27-36         Prologue:       Ended       Free       Free	SAS Var	riable Name: IYI	
Value       Value Label       Free         2012       Interview year         2013       Interview year         NTERVIEWER ID OF ASTHMA CALL-BACK       Survey: CHILD Asthma Call-Back       Column: 21-23         Prologue:       Description: INTERVIEWER ID OF ASTHMA CALL-BACK       Free         Value       Value Label       Free         HIDDEN       Column: 24-26       Prologue:         DISPOSITION OF ASTHMA CALL-BACK       Survey: CHILD Asthma Call-Back       Column: 24-26         Prologue:       Description: DISPOSITION OF ASTHMA CALL-BACK       Free         0130       Complete       100       Complete         1100       Complete       1200       Partial complete         NNUAL SEQUENCE NUMBER       Survey: CHILD Asthma Call-Back       Column: 27-36         Prologue:       Endition of the conduction of			—
2012       Interview year         2013       Interview year         NTERVIEWER ID OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 21-23         Prologue:         Description: INTERVIEWER ID OF ASTHMA CALL-BACK         Value       Value Label         HIDDEN         DISPOSITION OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 24-26         Prologue:         Description: DISPOSITION OF ASTHMA CALL-BACK         Value       Value Label         Free         1100       Complete         1200       Partial complete         ANNUAL SEQUENCE NUMBER         Survey: CHILD Asthma Call-Back         Column: 27-36         Prologue:			
2012       Interview year         2013       Interview year         NTERVIEWER ID OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 21-23         Prologue:         Description: INTERVIEWER ID OF ASTHMA CALL-BACK         Value       Value Label         HIDDEN         DISPOSITION OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 24-26         Prologue:         Description: DISPOSITION OF ASTHMA CALL-BACK         Value       Value Label         Free         1100       Complete         1200       Partial complete         1200       Partial complete         ANNUAL SEQUENCE NUMBER         Survey: CHILD Asthma Call-Back         Column: 27-36         Prologue:			Weighted
2013       Interview year         NTERVIEWER ID OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 21-23         Prologue:         Description: INTERVIEWER ID OF ASTHMA CALL-BACK         Value       Value Label         HIDDEN         DISPOSITION OF ASTHMA CALL-BACK         Survey: CHILD Asthma Call-Back         Column: 24-26         Prologue:         Description: DISPOSITION OF ASTHMA CALL-BACK         Value       Value Label         Free         1100       Complete         1200       Partial complete         NNUAL SEQUENCE NUMBER         Survey: CHILD Asthma Call-Back         Column: 27-36         Prologue:	requency	Percentage	Percentage
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Survey: CHILD Asthma Call-Back Column: 21-23 Prologue: Description: INTERVIEWER ID OF ASTHMA CALL-BACK Value Value Label Fre HIDDEN DISPOSITION OF ASTHMA CALL-BACK Survey: CHILD Asthma Call-Back Column: 24-26 Prologue: Description: DISPOSITION OF ASTHMA CALL-BACK Value Value Label Fre 1100 Complete 1200 Partial complete NNNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:			
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Prologue:       Description: INTERVIEWER ID OF ASTHMA CALL-BACK         Value       Value Label       Free         HIDDEN       Free       Free         DISPOSITION OF ASTHMA CALL-BACK       Survey: CHILD Asthma Call-Back       Column: 24-26         Prologue:       Description: DISPOSITION OF ASTHMA CALL-BACK       Free         Value       Value Label       Free         1100       Complete       Free         1200       Partial complete       Free         NNNUAL SEQUENCE NUMBER       Survey: CHILD Asthma Call-Back       Column: 27-36         Prologue:       Prologue:       Free	SAS Var	riable Name: IN	
Description: INTERVIEWER ID OF ASTHMA CALL-BACK         Value       Value Label       Free         HIDDEN       Free       Survey: CHILD Asthma Call-BACK       Survey: CHILD Asthma Call-Back         Column: 24-26       Prologue:       Description: DISPOSITION OF ASTHMA CALL-BACK         Value       Value Label       Free         1100       Complete       Complete         1200       Partial complete       Free         NNUAL SEQUENCE NUMBER       Survey: CHILD Asthma Call-Back       Column: 27-36         Prologue:       Free       Prologue	SAS Vai		רעוע_ר
ValueValue LabelFreeHIDDENAlue LabelFreeDISPOSITION OF ASTHMA CALL-BACKSurvey: CHILD Asthma Call-Back Colum: 24-26Prologue:Prologue:Description: DISPOSITION OF ASTHMA CALL-BACKFreeValueValue LabelFree1100Complete 1200Partial completeANNUAL SEQUENCE NUMBER Every: CHILD Asthma Call-Back Colum: 27-36 Prologue:Survey: CHILD Asthma Call-Back Colum: 27-36			
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Survey: CHILD Asthma Call-Back Column: 24-26 Prologue: Description: DISPOSITION OF ASTHMA CALL-BACK Value Value Label Fre 1100 Complete 1200 Partial complete ANNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:	1,106	100.00	100.00
Column: 24-26 Prologue: Description: DISPOSITION OF ASTHMA CALL-BACK Value Value Label Free 100 Complete 1200 Partial complete ANNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:			
Column: 24-26 Prologue: Description: DISPOSITION OF ASTHMA CALL-BACK Value Value Label Free 100 Complete 1200 Partial complete ANNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:		Type: NI	JM
Value       Value Label       Free         1100       Complete       1200         1200       Partial complete       Partial complete         NNUAL SEQUENCE NUMBER       Survey: CHILD Asthma Call-Back       Column: 27-36         Prologue:       Prologue:       Prologue	SAS Var	iable Name: DI	
Value       Value Label       Free         1100       Complete       1200         1200       Partial complete       Partial complete         NNUAL SEQUENCE NUMBER       Survey: CHILD Asthma Call-Back       Column: 27-36         Prologue:       Prologue:       Prologue			
Value     Value Label     Free       1100     Complete       1200     Partial complete   ANNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:			
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1200 Partial complete ANNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:	requency	Percentage	Percentage
ANNUAL SEQUENCE NUMBER Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:	1,105	99.91	99.82
Survey: CHILD Asthma Call-Back Column: 27-36 Prologue:	1	0.09	0.18
Column: 27-36 Prologue:			
Prologue:	Type: NUM		
•	SAS Variable Name: SEQNO		QNO
Description: ANNUAL SEQUENCE NUMBER			
Value Value Label Fre	roquonos	Porcontage	Weighted
Value Value Label Fre	requency 1,106	Percentage 100.00	Percentage

# NUMBER OF ATTEMPTS OF ASTHMA CALL-BACK

Survey: CHILD Asthma Call-Back Column: 37-38 Prologue: Description: NUMBER OF ATTEMPTS OF ASTHMA CALL-BACK

Value Label Value

HIDDEN

# PERMIT TO CALL BACK FROM BRFSS

Survey: CHILD Asthma Call-Back Column: 39 Prologue: Description: PERMIT TO CALL BACK FROM BRFSS

Value Value Label 1 Yes

Frequency Percentage 100.00 1,106

Weighted Percentage 100.00

#### Type: NUM SAS Variable Name: CALLBACK

Type: NUM

SAS Variable Name: NATTMPTS\_F

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

#### ARE YOU SAMPLE PERSON

Survey: CHILD Asthma Call-Back

**Column:** 40

# Prologue:

**Description:** Q1.1 Are you [sample person's first name or initials]?

-	······································	_		Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1,067	96.47	97.42
2	No	39	3.53	2.58

#### MAY I SPEAK WITH PERSON

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 41		SAS Variable Name: MKP_PERS
Prologue:		
Description: Q1.2	May I speak with [sample person's first name or initials]?	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	39	100.00	100.00
BLANK	Not asked or missing	1,067		

# INTRODUCTION TO CORRECT RESPONDENT

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 42	SAS Variable Name: MKP_STATUS
Prologue: If parent or guardian requests to transfer to another person who is	more knowledgeable about the child's asthma, then mark
the transfer.	

Description: Q1.2a Tracking of MKP survey respondent.

•				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	BRFSS respondent is the MKP and will continue	3	10.34	3.06
2	Alternate respondent is the MKP and will continue	26	89.66	96.94
BLANK	Not asked or missing	1,077		

# CHECK CORRECT PERSON ON PHONE

Survey: CHILD Ast	thma Call-Back	Type: NUM
<b>Column:</b> 43		SAS Variable Name: REPEAT
Prologue: FOR THO	SE WHO DISAGREE WITH BRFSS ASTHMA STATUS:	Check if correct person from core survey is on phone.
Description: Q2.0 Is	this [sample person's name] and are you [sample person'	s age] years old? (IF YES, CONTINUE WITH Q2.1)
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	61	100.00	100.00
BLANK	Not asked or missing	1,045		

# EVER HAVE ASTHMA INCONSISTENT WITH BRFSS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 44	SAS Variable Name: EVER_ASTH
Prologue: FOR THOSE WHO DISAGREE WITH BRFSS ASTHMA STATUS: I would like	e to repeat the questions from the previous
survey now to make sure [child's name] qualifies for this study.	

**Description:** Q2.1 Have you ever been told by a doctor or other health professional that [child's name] had asthma?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	61	100.00	100.00
BLANK	Not asked or missing	1,045		

....

Type: NUM

SAS Variable Name: MKP NAME

# STILL HAVE ASTHMA INCONSISTENT WITH BRFSS

Survey: CHILD Asthma Call-Back			Type: NUM		
Colun	nn: 45	SAS Variable Name: CUR_ASTH		IR_ASTH	
Prologue: FOR THOSE WHO DISAGREE WITH BRFSS ASTHMA STATUS: I would like survey now to make sure [child's name] qualifies for this study. Description: Q2.2 Does [he/she] still have asthma?			vould like to repeat the questions from the pre-		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	31	50.82	50.21	
2	No	26	42.62	41.04	

Z	NO	26	42.62	41.04
7	Don´t know/Not sure	4	6.56	8.75
BLANK	Not asked or missing	1,045		

# **RELATIONSHIP TO CHILD FROM QUESTION**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 46	SAS Variable Name: RELATION
Prologue:	

# Description: Q2.3 What is your relationship to the child?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Mother (Birth/Adoptive/Step)	299	73.65	71.81
2	Father (Birth/Adoptive/Step)	93	22.91	25.01
4	Grandparent (Father/Mother)	5	1.23	0.97
5	Other relative	1	0.25	0.12
6	Unrelated	8	1.97	2.09
BLANK	Not asked or missing	700		

# LEGAL GUARDIAN

Survey: CHILE	Asthma Call-Back	Type: NUM
<b>Column:</b> 47		SAS Variable Name: GUARDIAN
Prologue:		
Description: Q2.4	Are you the legal guardian for [child's name]?	
-		Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	14	100.00	100.00
BLANK	Not asked or missing	1,092		

# PERMISSION TO COMBINE THE ANSWER WITH BRFSS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 48	SAS Variable Name: PERMISS
Prologue:	

Description: Q2.5 May we combine your answers to this survey with your answers from the survey you did a few weeks ago?

Value	Value Label		Frequency	Percentage	Weighted Percentage
1	Yes		729	65.91	75.97
7	Don't know/Not sure		377	34.09	24.03

#### AGE AT ASTHMA DIAGNOSIS

Survey: CHILD Asthma Call-Back Column: 49-51

# Prologue:

# Type: NUM SAS Variable Name: AGEDX

Mainhead

Mainh tad

Weighted

Description: Q3.1 How old was [child's name] when a doctor or other health professional first said [he/she] had asthma?

Value	Value Label	Frequency	Percentage	Percentage
1 - 17	Age in years	936	84.63	82.03
777	Don´t know	23	2.08	2.12
888	Less than 1 year old	146	13.20	15.82
999	Refused	1	0.09	0.03

# TIME SINCE DIAGNOSIS

Survey: CHILD	Asthma Call-Back			Type: NUM
<b>Column:</b> 52				SAS Variable Name: INCIDNT
Prologue:				
Description: Q3.2	How long ago was that?	Was it	[READ CATEGORIES]	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past 12 months	55	4.97	6.12
2	One to five years ago	357	32.28	36.59
3	More than 5 years ago	693	62.66	57.11
7	Don't know	1	0.09	0.17

# LAST TALKED TO A DOCTOR

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 53-54	SAS Variable Name: LAST_MD

# Prologue:

**Description:** Q3.3 How long has it been since you last talked to a doctor or other health professional about [child's name]'s asthma? This could have been in a doctor's office, the hospital, an emergency room or urgent care center.

Value	Value Label	Frequency	Percentage	Percentage
4	Within the past year	752	67.99	70.52
5	One year to less than 3 years ago	177	16.00	15.51
6	Three years to five years ago	70	6.33	5.81
7	More than five years ago	96	8.68	7.43
77	Don't know	5	0.45	0.28
88	Never	6	0.54	0.46

# LAST TOOK ASTHMA MEDICATION

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 55-56	SAS Variable Name: LAST_MED
Prologue:	

Description: Q3.4 How long has it been since [he/she] last took asthma medication?

Value Label	Frequency	Percentage	Weighted Percentage
Less than 1 day ago	241	21.79	19.74
1-6 days ago	96	8.68	8.86
1 week to less than 3 months ago	199	17.99	19.52
3 months to less than 1 year ago	176	15.91	15.89
1 year to less than 3 years ago	151	13.65	15.80
3 years to 5 years ago	106	9.58	8.98
More than 5 years ago	115	10.40	9.30
Don´t know	5	0.45	0.28
Never	17	1.54	1.64
	Less than 1 day ago 1-6 days ago 1 week to less than 3 months ago 3 months to less than 1 year ago 1 year to less than 3 years ago 3 years to 5 years ago More than 5 years ago Don't know	Less than 1 day ago2411-6 days ago961 week to less than 3 months ago1993 months to less than 1 year ago1761 year to less than 3 years ago1513 years to 5 years ago106More than 5 years ago115Don't know5	Less than 1 day ago       241       21.79         1-6 days ago       96       8.68         1 week to less than 3 months ago       199       17.99         3 months to less than 1 year ago       176       15.91         1 year to less than 3 years ago       151       13.65         3 years to 5 years ago       106       9.58         More than 5 years ago       115       10.40         Don't know       5       0.45

#### LAST HAD ANY SYMPTOMS OF ASTHMA

Survey: CHILD Asthma Call-Back Column: 57-58

#### Prologue:

## Description: Q3.5 How long has it been since [he/she] last had any symptoms of asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than 1 day ago	72	6.51	5.22
2	1-6 days ago	97	8.77	7.50
3	1 week to less than 3 months ago	289	26.13	27.12
4	3 months to less than 1 year ago	233	21.07	22.09
5	1 year to less than 3 years ago	151	13.65	13.77
6	3 years to 5 years ago	115	10.40	10.78
7	More than 5 years ago	123	11.12	9.56
77	Don´t know	17	1.54	1.40
88	Never	9	0.81	2.55

# SYMPTOM DAYS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 59-61	SAS Variable Name: SYMP_30D
Prologue:	

Description: Q4.1 During the past 30 days, on how many days did [child's name] have any symptoms of asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 29	Days	328	29.66	27.76
30	Every day	27	2.44	1.90
66	No symptoms past one year, skip filled	398	35.99	36.67
77	Don't know	10	0.90	1.36
88	No symptoms in the past 30 days	109	9.86	10.20
99	Refused	1	0.09	0.02
100	Symptoms 3 months to 1 year ago, skip filled	233	21.07	22.09

# **CONSTANT SYMPTOMS**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 62-63	SAS Variable Name: DUR_30D
<b>_</b> .	

Prologue:

Description: Q4.2 Does [he/she] have symptoms all the time? "All the time" means symptoms that continue throughout the day. It does not mean symptoms for a little while each day.

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	10	0.90	0.66
2	No	16	1.45	1.22
6	Last symptoms one+ years ago, skip filled	398	35.99	36.67
7	Don't know	1	0.09	0.02
10	Last symptoms 3 months - 1 year ago, skip filled	233	21.07	22.09
11	No symptoms 'SYMP_30D' skip filled	109	9.86	10.20
12	1-29 'SYMP_30D' skip filled	328	29.66	27.76
77	Don't know 'SYMP_30D' skip filled	10	0.90	1.36
99	Refused 'SYMP_30D' skip filled	1	0.09	0.02

Type: NUM

SAS Variable Name: LASTSYMP

#### NIGHT SYMPTOMS

Survey: CHILD Asthma Call-Back Column: 64-66

# Prologue:

# Type: NUM SAS Variable Name: ASLEEP30

**Description:** Q4.3 During the past 30 days, on how many days did symptoms of asthma make it difficult for [him/her] to stay asleep?

Value Label	Frequency	Percentage	Weighted Percentage
Days/Nights	151	13.65	13.12
No symptoms past one year, skip filled	398	35.99	36.67
Don't know	12	1.08	0.99
None	203	18.35	16.93
Symptoms 3 months to 1 year ago, skip filled	233	21.07	22.09
No symptoms in the past 30 days, skip filled	109	9.86	10.20
	Days/Nights No symptoms past one year, skip filled Don't know None Symptoms 3 months to 1 year ago, skip filled	Days/Nights151No symptoms past one year, skip filled398Don't know12None203Symptoms 3 months to 1 year ago, skip filled233	Days/Nights       151       13.65         No symptoms past one year, skip filled       398       35.99         Don't know       12       1.08         None       203       18.35         Symptoms 3 months to 1 year ago, skip filled       233       21.07

# SYMPTOM FREE DAYS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 67-68	SAS Variable Name: SYMPFREE
Drologue	

Prologue:

Description: Q4.4 During the past two weeks, on how many days was [child's name] completely symptom-free, that is no coughing, wheezing, or other symptoms of asthma?

Percentage
93.29
0.83
5.89

# ASTHMA EPISODE OR ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 69	SAS Variable Name: EPIS_12M
Prologue:	

Description: Q4.5 During the past 12 months, has [he/she] had an episode of asthma or an asthma attack?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	412	37.25	37.52
No	293	26.49	25.50
No symptoms past 1 year, skip filled	398	35.99	36.67
Don't know	3	0.27	0.31
	Yes No No symptoms past 1 year, skip filled	Yes 412 No 293 No symptoms past 1 year, skip filled 398	Yes         412         37.25           No         293         26.49           No symptoms past 1 year, skip filled         398         35.99

# NUMBER OF EPISODES/ATTACKS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 70-73	SAS Variable Name: EPIS_TP
Prologue:	

Description: Q4.6 During the past three months, how many asthma episodes or attacks has [he/she] had?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 100	Episodes	277	25.05	25.02
666	No symptoms past 1 year, skip filled	398	35.99	36.67
777	Don't know	7	0.63	0.44
888	None	128	11.57	12.05
1111	No episode/asthma attack past year, skip filled	296	26.76	25.81

## **DURATION OF ATTACK**

Survey: CHILD Asthma Call-Back Column: 74-77

#### Type: NUM SAS Variable Name: DUR\_ASTH

Prologue:

Description: Q4.7 How long did [his/her] most recent asthma episode or attack last?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Minutes	174	15.73	14.36
201 - 299	Hours	73	6.60	7.67
301 - 399	Days	106	9.58	10.24
401 - 499	Weeks	39	3.53	3.56
555	Never	1	0.09	0.01
666	No symptoms past 1 year, skip filled	398	35.99	36.67
777	Don't know	19	1.72	1.67
1111	No episode/asthma attack past year, skip filled	296	26.76	25.81

# **TYPICAL ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 78-79	SAS Variable Name: COMPASTH
Prologue:	

**Description:** Q4.8 Compared with other episodes or attacks, was this most recent attack shorter, longer, or about the same?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Shorter	112	10.13	10.25
2	Longer	37	3.35	3.20
3	About the same	257	23.24	23.76
4	The most recent attack was actually the first attack	3	0.27	0.26
6	No symptoms past year, skip filled	398	35.99	36.67
7	Don't know	3	0.27	0.06
11	No episode/asthma attack past year, skip filled	296	26.76	25.81

# INSURANCE

Survey: CHILD	Asthma Call-Back Type: NUM
<b>Column:</b> 80	SAS Variable Name: INS1
Prologue:	
Description: Q5.1	Do you have any kind of health care coverage, including health insurance, prepaid plans such as HMOs, or

**Description:** Q5.1 Do you have any kind of health care coverage, including health insurance, prepaid plans suc government plans such as Medicare or Medicaid?

gerennien plane eden de medicale el medicala.				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1,075	97.20	97.25
2	No	31	2.80	2.75

# TYPE OF INSURANCE COVERAGE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 81	SAS Variable Name: INS_TYP
Due la surra d	

Prologue:

Description: Q5.2 What kind of health care coverage does [child's name] have? Is it paid through the parent's employer, or is it Medicaid, Medicare, Children's Health Insurance Program (CHIP), or some other type of insurance?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Parent's employer	731	66.09	64.93
2	Medicaid/Medicare	189	17.09	18.85
3	CHIP replace with state specific name	78	7.05	6.86
4	Other	69	6.24	6.11
5	No insurance at time of interview, skip filled	31	2.80	2.75
7	Don't know	2	0.18	0.13
9	Refused	6	0.54	0.38

#### **INSURANCE OR COVERAGE GAP**

Survey: CHILD Asthma Call-Back

#### Column: 82

#### Prologue:

Description: Q5.3 During the past 12 months, was there any time that [he/she] did not have any health insurance or coverage?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	45	4.07	3.34
No	1,029	93.04	93.89
No insurance at time of interview, skip filled	31	2.80	2.75
Don't know	1	0.09	0.01
	Yes No No insurance at time of interview, skip filled	Yes 45 No 1,029 No insurance at time of interview, skip filled 31	Yes         45         4.07           No         1,029         93.04           No insurance at time of interview, skip filled         31         2.80

#### HAD A FLU SHOT

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 83	SAS Variable Name: FLU_SHOT
<b>—</b> • • • • • • • • • • • • • • • • • • •	

**Prologue:** A flu shot is an influenza vaccine injected in your arm.

**Description:** Q5.4 During the past 12 months, did [child's name] have a flu shot?

Value Label	Frequency	Percentage	Percentage
Yes	568	51.36	55.90
No	515	46.56	41.84
Don't know/Not sure	23	2.08	2.26
	Yes No	Yes 568 No 515	Yes 568 51.36 No 515 46.56

# HAD A FLU VACCINE SPRAY

A FLO VACCINE SFRAT	
Survey: CHILD Asthma Call-Back	Type: NUM
Column: 84	SAS Variable Name: FLU_SPRAY

Prologue: A flu vaccine that is sprayed in the nose is called FluMist<sup>™</sup>.

Description: Q5.5 During the past 12 months, did [he/she] have a flu vaccine that was sprayed in [his/her] nose?

Descriptio				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	93	8.41	8.75
2	No	1,000	90.42	90.38
7	Don't know/Not sure	13	1.18	0.87

#### ACTIVITY LIMITATION

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 85	SAS Variable Name: ACT_DAYS30

Prologue:

Description: Q5.6 During just the past 30days, would you say [child's name] limited [his/her] usual activities due to asthma not at all, a little, a moderate amount, or a lot?

Value	Value Label	Frequency	Percentage	Percentage
1	Not at all	577	52.17	53.00
2	A little	198	17.90	17.42
3	A moderate amount	71	6.42	6.37
4	A lot	27	2.44	3.06
5	No current asthma, nothing happened past year, skip filled	229	20.71	20.03
7	Don't know	4	0.36	0.13

Type: NUM

Waightad

SAS Variable Name: INS2

#### NUMBER OF ROUTINE CHECKUPS PAST 12 MONTHS

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 86-88	SAS Variable Name: NER_TIME
Prologue:	
Decorintion: OF 7	During the past 12 menths how many times did [he/she] and a dester or other health professional for a routing

Description: Q5.7 During the past 12 months how many times did [he/she] see a doctor or other health professional for a routine checkup for [his/her] asthma?

Value	Value Label	Frequency	Percentage	Percentage
1 - 365	Number	585	52.89	55.12
555	No current asthma, nothing happened past year, skip filled	229	20.71	20.03
666	No MD visit past year, skip filled	122	11.03	9.21
777	Don't know	7	0.63	0.63
888	None	163	14.74	15.01

#### **EMERGENCY ROOM VISIT**

# Survey: CHILD Asthma Call-Back Type: NUM Column: 89 SAS Variable Name: ER\_VISIT

Prologue: An urgent care center treats people with illnesses or injuries that must be addressed immediately and cannot wait for a regular medical appointment.

Description: Q5.8 During the past 12 months, has [child's name] had to visit an emergency room or urgent care center because of [his/her] asthma?

Value Label	Frequency	Percentage	Percentage
Yes	122	11.03	13.05
No	631	57.05	57.64
No current asthma, nothing happened past year, skip filled	229	20.71	20.03
No MD visit past year, skip filled	122	11.03	9.21
Don't know	2	0.18	0.07
	Yes No No current asthma, nothing happened past year, skip filled No MD visit past year, skip filled	Yes 122 No 631 No current asthma, nothing happened past year, skip filled 229 No MD visit past year, skip filled 122	Yes       122       11.03         No       631       57.05         No current asthma, nothing happened past year, skip filled       229       20.71         No MD visit past year, skip filled       122       11.03

# NUMBER OF EMERGENCY ROOM VISITS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 90-92	SAS Variable Name: ER_TIMES

# Prologue:

Description: Q5.9 During the past 12 months, how many times did [he/she] visit an emergency room or urgent care center because of [his/her] asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Number	122	11.03	13.05
555	No current asthma, nothing happened past year, skip filled	229	20.71	20.03
666	No MD visit past year, skip filled	122	11.03	9.21
677	MD visit, no ER visit past year, skip filled	631	57.05	57.64
777	Don't know	2	0.18	0.07

#### NUMBER OF URGENT VISITS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 93-95	SAS Variable Name: URG_TIME

**Prologue:** 

Description: Q5.10 During the past 12 months, how many times did [child's name] see a doctor or other health professional for urgent treatment of worsening asthma symptoms or for an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Number	249	22.51	24.63
555	No current asthma, nothing happened past year, skip filled	229	20.71	20.03
666	No MD visit past year, skip filled	122	11.03	9.21
777	Don't know	4	0.36	0.37
888	None	501	45.30	45.70
999	Refused	1	0.09	0.07

#### HOSPITAL VISIT

Survey: CHILD Asthma Call-Back

# Type: NUM SAS Variable Name: HOSP\_VST

Column: 96 **Prologue:** 

Description: Q5.11 During the past 12 months, that is since [one year ago today], has [child's name] had to stay overnight in a hospital because of [his/her] asthma? Do not include an overnight stay in the emergency room. M/ - ! - I / - - I

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	17	1.54	2.04
2	No	608	54.97	55.24
4	MD visit, no symptoms past year, skip filled	130	11.75	13.49
5	No current asthma, nothing happened past year, skip filled	229	20.71	20.03
6	No MD visit past year, skip filled	122	11.03	9.21
5	MD visit, no symptoms past year, skip filled No current asthma, nothing happened past year, skip filled	130 229	11.75 20.71	

#### NUMBER OF HOSPITAL VISITS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 97-99	SAS Variable Name: HOSPTIME
Proloque	

Prologue:

Description: Q5.12 During the past 12 months, how many different times did [he/she] stay in any hospital overnight or longer because of [his/her] asthma? Mainh tad

Frequency	Percentage	Weighted Percentage
17	1.54	2.04
130	11.75	13.49
608	54.97	55.24
229	20.71	20.03
122	11.03	9.21
	17 130 608 229	171.5413011.7560854.9722920.71

#### **HOSPITAL FOLLOW-UP**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 100-101	SAS Variable Name: HOSPPLAN
Prologue:	

Description: Q5.13 The last time [he/she] left the hospital, did a health professional talk with you or [child's name] about how to prevent serious attacks in the future?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	15	1.36	1.92
2	No	1	0.09	0.11
4	MD visit, no symptoms past year, skip filled	130	11.75	13.49
5	No current asthma, nothing happened past year, skip filled	229	20.71	20.03
6	No MD visit past year, skip filled	122	11.03	9.21
7	Don't know	1	0.09	0.01
45	MD visit, symptoms, no hospital visit past year, skip filled	608	54.97	55.24

# EVER TAUGHT RECOGNIZE EARLY SIGN OR SYMPTOMS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 102	SAS Variable Name: TCH_SIGN
Prologue: Has a doctor or other health professional ever taught you or [child's name]	
<b>Description:</b> Q6.1 how to recognize early signs or symptoms of an asthma episode?	

Weighted Value Value Label Frequency Percentage Percentage 1 Yes 882 79.75 77.47 216 2 No 19.53 21.85 7 7 0.63 0.66 Don't know/Not sure 0.02 0.09 g Refused 1

#### EVER TAUGHT WHAT TO DO DURING ASTHMA EPISODE OR ATTACK

Survey: CHILD Asthma Call-Back Column: 103

**Prologue:** Has a doctor or other health professional ever taught you or [child's name] ... **Description:** Q6.2 ... what to do during an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	927	83.82	81.17
2	No	175	15.82	18.71
7	Don´t know/Not sure	4	0.36	0.12

#### EVER TAUGHT HOW TO USE A PEAK FLOW

Survey: CHILD Asthma Call-Back

**Column:** 104

**Column:** 105

Type: NUM

Type: NUM

SAS Variable Name: TCH\_RESP

# SAS Variable Name: TCH\_MON

Prologue: A peak flow meter is a hand held device that measures how quickly [child's name] can blow air out of [his/her] lungs. Has a doctor or other health professional ever taught you or [child's name] . . .

Description: Q6.3 ... how to use a peak flow meter to adjust [his/her] daily medications?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	451	40.78	38.56
2	No	646	58.41	60.84
7	Don´t know/Not sure	8	0.72	0.53
9	Refused	1	0.09	0.07

#### EVER GIVEN AN ASTHMA ACTION PLAN

Survey: CHILD Asthma Call-Back

# Type: NUM

SAS Variable Name: MGT\_PLAN management plan, is a form with instructions about when to change the amount or tyr

Prologue: An asthma action plan, or asthma management plan, is a form with instructions about when to change the amount or type of medicine, when to call the doctor for advice, and when to go to the emergency room.

**Description:** Q6.4 Has a doctor or other health professional EVER given you or [child's name] an asthma action plan?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	520	47.02	45.47
2	No	565	51.08	53.03
7	Don´t know/Not sure	21	1.90	1.49

#### EVER TAKEN A COURSE TO MANAGE ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 106	SAS Variable Name: MGT_CLAS
Prologue:	

Description: Q6.5 Have you or [child's name] ever taken a course or class on how to manage [his/her] asthma?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	131	11.84	11.96
2	No	974	88.07	88.02
9	Refused	1	0.09	0.02

Weighted

#### AIR CLEANER USED

Survey: CHILD Asthma Call-Back

Column: 107

#### Type: NUM

Woighted

SAS Variable Name: AIRCLEANER

**Prologue:** An air cleaner or purifier can filter out pollutants like dust, pollen, mold and chemicals. It can be attached to the furnace or free standing. It is not, however, the same as a normal furnace filter.

Description: Q7.1 Is an air cleaner or purifier regularly used inside [child's name]'s home?

				Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
1	Yes	361	32.64	33.01	
2	No	741	67.00	66.72	
7	Don't know/Not sure	4	0.36	0.27	

#### DEHUMIDIFIER USED

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 108	SAS Variable Name: DEHUMID
Duala was	

Prologue:

Description: Q7.2 Is a dehumidifier regularly used to reduce moisture inside [his/her] home?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	432	39.06	39.32
No	673	60.85	60.61
Don´t know/Not sure	1	0.09	0.07
	Yes No	Yes 432 No 673	Yes 432 39.06 No 673 60.85

#### EXHAUST FAN USED

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 109	SAS Variable Name: KITC_FAN
Prologue:	

**Description:** Q7.3 Is an exhaust fan that vents to the outside used regularly when cooking in the kitchen in [his/her] home?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	743	67.18	65.98
2	No	360	32.55	33.79
7	Don't know/Not sure	3	0.27	0.24

#### GAS USED

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 110	SAS Variable Name: COOK_GAS
Prologue:	

Description: Q7.4 Is gas used for cooking in [his/her] home?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	444	40.14	45.25
2	No	660	59.67	54.64
7	Don´t know/Not sure	2	0.18	0.11

#### SAW OR SMELLED MOLD PAST 30 DAYS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 111	SAS Variable Name: ENV_MOLD
Duala www.	

Prologue:

Description: Q7.5 In the past 30 days, has anyone seen or smelled mold or a musty odor inside [his/her] home? Do not include mold on food.

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	80	7.23	7.14
2	No	1,026	92.77	92.86

**INDOOR PETS** 

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 112	SAS Variable Name: ENV_PETS
Prologue:	

Description: Q7.6 Does [child's name]'s home have pets such as dogs, cats, hamsters, birds, or other feathered or furry pets that spend time indoors?

Value Label	Frequency	Percentage	Percentage
Yes	722	65.28	62.16
No	383	34.63	37.72
Don´t know/Not sure	1	0.09	0.12
	Yes No	Yes 722 No 383	Yes 722 65.28 No 383 34.63

# PETS ALLOWED IN BEDROOM

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 113	SAS Variable Name: PETBEDRM

#### Prologue:

**Description:** Q7.7 Is the pet allowed in [his/her] bedroom?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	454	41.05	38.24
2	No	260	23.51	23.27
3	Some are/some aren't	5	0.45	0.42
6	No pets, skip coded	384	34.72	37.84
7	Don't know	3	0.27	0.24

#### SAW COCKROACH INSIDE CHILD'S HOME PAST 30 DAYS

Survey: CHILD	Asthma Call-Back Type: NUM	
<b>Column:</b> 114	SAS Variable Name: C_ROACH	
Prologue:		
Description: Q7.8	In the past 30 days, has anyone seen a cockroach inside [child's name]'s home?	
	Mainthe	6

Value Label	Frequency	Percentage	Percentage
Yes	22	1.99	2.68
No	1,084	98.01	97.32
	Yes	Yes 22	Yes 22 1.99

#### SAW MICE OR RATS INSIDE CHILD'S HOME PAST 30 DAYS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 115	SAS Variable Name: C_RODENT
Prologue:	

Description: Q7.9 In the past 30 days, has anyone seen mice or rats inside [his/her] home? Do not include mice or rats kept as pets.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	73	6.60	5.53
2	No	1,033	93.40	94.47

#### FIREPLACE OR WOOD STOVE USED

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 116	SAS Variable Name: WOOD_STOVE
Prologue:	

Description: Q7.10 Is a wood burning fireplace or wood burning stove used in [child's name]'s home?

•		5	0	•			Weighted
Value	Value Label				Frequency	Percentage	Percentage
1	Yes				221	19.98	17.76
2	No				885	80.02	82.24

#### GAS APPLIANCE USED

Survey: CHILD Asthma Call-Back Column: 117

#### Type: NUM SAS Variable Name: GAS\_STOVE

....

Prologue:

# SAS variable name: GAS\_STO

Description: Q7.11 Are unvented gas logs, unvented gas fireplace, or unvented gas stoves used in [his/her] home?

Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	57	5.15	4.94	
2	No	1,046	94.58	94.70	
7	Don´t know/Not sure	3	0.27	0.36	

#### ANYONE SMOKED INSIDE CHILD'S HOME

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 118	SAS Variable Name: S_INSIDE

Prologue:

Description: Q7.12 In the past week, has anyone smoked inside [his/her] home?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	86	7.78	8.00
2	No	1,020	92.22	92.00

#### EVER ADVISED CHANGE THINGS IN CHILD'S HOME

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 119	SAS Variable Name: MOD_ENV
Brologua	

# Prologue:

Description: Q7.13 Has a health professional ever advised you to change things in [his/her] home, school, or work to improve [his/her] asthma?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	410	37.07	39.81
No	689	62.30	59.81
Don´t know/Not sure	7	0.63	0.38
	Yes No	Yes 410 No 689	Yes 410 37.07 No 689 62.30

#### **USE A MATTRESS COVER**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 120	SAS Variable Name: MATTRESS
Prologue:	

Description: Q7.14 Does [he/she] use a mattress cover that is made especially for controlling dust mites?

				Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
1	Yes	470	42.50	40.10	
2	No	619	55.97	58.60	
7	Don't know/Not sure	17	1.54	1.30	

#### USE A PILLOW COVER

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 121	SAS Variable Name: E_PILLOW
Prologue:	

Description: Q7.15 Does [he/she] use a pillow cover that is made especially for controlling dust mites?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	432	39.06	37.16
2	No	663	59.95	62.18
7	Don´t know/Not sure	11	0.99	0.66

# CARPETING OR RUGS IN CHILD'S BEDROOM

Survey: CHILD Asthma	a Call-Back	Type: NUM
<b>Column:</b> 122		SAS Variable Name: CARPET
Prologue:		
Description: Q7.16 Does [ laundered.	he/she] have carpeting or rugs in [his/her] bedroor	m? This does not include throw rugs small enough to be
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	708	64.01	61.10
2	No	398	35.99	38.90

# WASH WATER TEMPERATURE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 123	SAS Variable Name: HOTWATER
Prologue:	

**Description:** Q7.17 Are [his/her] sheets and pillowcases washed in cold, warm, or hot water?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Cold	219	19.80	21.53
2	Warm	361	32.64	31.21
3	Hot	482	43.58	43.33
4	Varies	38	3.44	3.31
7	Don´t know/Not sure	6	0.54	0.62

#### USE AN EXHAUST FAN IN CHILD'S BATHROOM

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 124	SAS Variable Name: BATH_FAN
Prologue:	

Description: Q7.18 In [child's name]'s bathroom, does [he/she] regularly use an exhaust fan that vents to the outside?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	709	64.10	61.61
2	No or "No fan"	387	34.99	37.43
7	Don´t know/Not sure	10	0.90	0.95

#### EVER USED OVER-THE-COUNTER MEDICATION

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 125	SAS Variable Name: OTC
Prologue: The next set of questions is about medications for asthma.	The first few questions are very general, but later questions

Prologue: The next set of questions is about medications for asthma. The first few questions are very general, but later questions are very specific to [child's name]'s medication use.
 Description: Q8.1 Over-the-counter medication can be bought without a doctor's order. Has [child's name] ever used

over-the-counter medication for [his/her] asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	204	18.44	16.89
2	No	879	79.48	81.01
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don't know	5	0.45	0.38
9	Refused	1	0.09	0.07

#### EVER USED PRESCRIPTION INHALER

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 126	SAS Variable Name: INHALERE
Prologue:	
$\mathbf{P}_{\mathbf{r}}$	

Description: Q8.2 Has [he/she] ever used a prescription inhaler?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	996	90.05	87.46
2	No	91	8.23	10.81
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don't know	1	0.09	0.01
9	Refused	1	0.09	0.07

#### **PROFESSIONAL INHALER INSTRUCTION**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 127	SAS Variable Name: INHALERH
Prologue:	

Description: Q8.3 Did a health professional show [him/her] how to use the inhaler?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	952	86.08	81.19
2	No	40	3.62	6.04
5	Never took asthma medication, skip filled	17	1.54	1.64
6	Never used prescription inhaler, skip filled	93	8.41	10.90
7	Don't know	4	0.36	0.23

#### **INHALER USE WATCHED**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 128	SAS Variable Name: INHALERW
Prologue:	

**Description:** Q8.4 Did a doctor or other health professional watch [him/her] use the inhaler?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	822	74.32	70.54
2	No	145	13.11	15.21
5	Never took asthma medication, skip filled	17	1.54	1.64
6	Never used prescription inhaler, skip filled	93	8.41	10.90
7	Don't know	29	2.62	1.71

#### **MEDICATION IN HAND**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 129	SAS Variable Name: SCR_MED1
Prologue: Now I am going to ask questions about specific prescription m	edications [child's name] may have taken for asthma in the
past 3 months. I will be asking for the name, amount, and how	w often [he/she] takes each medicine.

**Description:** Q8.5 It will help to get [child's name]'s medicines so you can read the labels. Can you please go get the asthma medicines while I wait on the phone?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	315	28.48	26.02
2	No	38	3.44	2.94
3	Respondent knows the meds	171	15.46	17.83
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don't know	8	0.72	1.06
9	Refused	4	0.36	0.27

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#### HAVE ALL THE MEDICATIONS

Survey: CHILD Asthma Call-Back Column: 130-131

Prologue:

**Description:** Q8.7 Do you have all the medications?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, I have all the medications	296	26.76	23.59
2	Yes, I have some of the medications but not all	11	0.99	1.22
3	No	7	0.63	1.13
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don't know	1	0.09	0.07
10	Know or no handy asthma medicines, skip filled	221	19.98	22.10

#### **TAKEN PRESCRIPTION INHALER PAST 3 MONTHS**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 132	SAS Variable Name: INH_SCR
Prologue:	

Description: Q8.8 In the past 3 months has [child's name] taken prescription asthma medicine using an inhaler?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, inhaler in past 3 months	470	42.50	40.59
2	No inhaler in past 3 months	36	3.25	3.42
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
6	Asthma med. past 3 months, never used inhaler, skip filled	23	2.08	3.72
7	Don't know	6	0.54	0.34
9	Refused	1	0.09	0.04

#### TAKEN MEDICATION IN PILL PAST 3 MONTHS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 133	SAS Variable Name: PILLS
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# Prologue:

Description: Q8.20 In the past 3 months, has [he/she] taken any prescription medicine in pill form for [his/her] asthma?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	130	11.75	11.34
2	No	379	34.27	34.37
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don't know	26	2.35	2.36
9	Refused	1	0.09	0.04

#### **TAKEN MEDICATION IN SYRUP PAST 3 MONTHS**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 134	SAS Variable Name: SYRUP

Prologue:

Description: Q8.23 In the past 3 months, has [he/she] taken prescription asthma medication in syrup form?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	16	1.45	1.86
2	No	502	45.39	44.44
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don't know	17	1.54	1.76
9	Refused	1	0.09	0.04

Type: NUM

....

SAS Variable Name: SCR\_MED3

#### TAKEN MEDICATION WITH A NEBULIZER PAST 3 MONTHS

Survey: CHILD Asthma Call-Back

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**Column:** 135

#### Type: NUM SAS Variable Name: NEB SCR

**Prologue:** A nebulizer is a small machine with a tube and facemask or mouthpiece that [child's name] breathes through continuously. **Description:** Q8.25 In the past 3 months, were any of [child's name]'s prescription asthma medicines used with a nebulizer?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	168	15.19	17.37
No	343	31.01	28.27
No asthma med. past 3 months, skip filled	553	50.00	50.24
Never took asthma medication, skip filled	17	1.54	1.64
Don't know	23	2.08	2.41
Refused	2	0.18	0.06
	Yes No No asthma med. past 3 months, skip filled Never took asthma medication, skip filled Don't know	Yes 168 No 343 No asthma med. past 3 months, skip filled 553 Never took asthma medication, skip filled 17 Don't know 23	Yes         168         15.19           No         343         31.01           No asthma med. past 3 months, skip filled         553         50.00           Never took asthma medication, skip filled         17         1.54           Don't know         23         2.08

#### NEBULIZER AT HOME

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 136	SAS Variable Name: NEB_PLCA

Prologue: I am going to read a list of places where [child's name] might have used a nebulizer. Please answer "yes" if [he/she] used a nebulizer in the place I mention; otherwise answer "no." In the past 3 months, did [child's name] use a nebulizer . . .

**Description:** Q8.26a ... at home ?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	165	14.92	16.87
2	No	3	0.27	0.50
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
8	No neb. in past 3 months, skip filled	368	33.27	30.74

#### **NEBULIZER AT DOCTOR'S OFFICE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 137	SAS Variable Name: NEB_PLCB
Prologue: In the past 3 months, did [child's name] use a nebulizer	

**Description:** Q8.26b ... at a doctor's office ?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	56	5.06	5.69
2	No	111	10.04	11.67
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
7	Don´t know	1	0.09	0.02
8	No neb. in past 3 months, skip filled	368	33.27	30.74

#### NEBULIZER IN EMERGENCY ROOM

Survey: CHILD Asthma Call-Back

Column: 138

**Prologue:** In the past 3 months, did [child's name] use a nebulizer . . . **Description:** Q8.26c . . . in an emergency room?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	38	3.44	2.97
2	No	130	11.75	14.40
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
8	No neb. in past 3 months, skip filled	368	33.27	30.74

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Type: NUM

SAS Variable Name: NEB\_PLCC

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#### NEBULIZER AT WORK OR SCHOOL

Survey: CHILD Asthma Call-BackType: NUMColumn: 139SAS Variable Name: NEB\_PLCDPrologue: In the past 3 months, did [child's name] use a nebulizer . . .SAS Variable Name: NEB\_PLCD

Description: Q8.26d ... at work (or a school)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	27	2.44	2.54
2	No	141	12.75	14.84
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
8	No neb. in past 3 months, skip filled	368	33.27	30.74

#### NEBULIZER AT ANY OTHER PLACE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 140	SAS Variable Name: NEB_PLCE
Prologue: In the past 3 months, did [child's name] use a nebulizer	

**Description:** Q8.26e ... at any other place?

Malaa	Malua I al al	<b>F</b>	<b>D</b>	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	30	2.71	2.75
2	No	138	12.48	14.63
4	No asthma med. past 3 months, skip filled	553	50.00	50.24
5	Never took asthma medication, skip filled	17	1.54	1.64
8	No neb. in past 3 months, skip filled	368	33.27	30.74

# COST BARRIER: PRIMARY CARE DOCTOR

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 141	SAS Variable Name: ASMDCOST
Prologue:	

**Description:** Q9.1 Was there a time in the past 12 months when [child's name] needed to see [his/her] primary care doctor for asthma but could not because of the cost?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	26	2.35	3.17
2	No	849	76.76	76.58
5	No current asthma, skip filled	229	20.71	20.03
7	Don't know	2	0.18	0.22

#### COST BARRIER: SPECIALIST

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 142	SAS Variable Name: ASSPCOST
Drologue	

Prologue:

Description: Q9.2 Was there a time in the past 12 months when [child's name] was referred to a specialist for [his/her] asthma care but could not go because of the cost?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	21	1.90	2.74
No	855	77.31	77.20
No current asthma, skip filled	229	20.71	20.03
Don't know	1	0.09	0.03
	Yes No No current asthma, skip filled	Yes 21 No 855 No current asthma, skip filled 229	Yes         21         1.90           No         855         77.31           No current asthma, skip filled         229         20.71

#### **COST BARRIER: MEDICATION**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 143	SAS Variable Name: ASRXCOST
Prologuo	

Prologue:

**Description:** Q9.3 Was there a time in the past 12 months when [he/she] needed medication for [his/her] asthma, but you could not buy it because of the cost?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	48	4.34	5.28
2	No	827	74.77	74.45
5	No current asthma, skip filled	229	20.71	20.03
7	Don't know	2	0.18	0.25

## CURRENT GO TO SCHOOL OUTSIDE HOME

# Survey: CHILD Asthma Call-Back Type: NUM Column: 144 SAS Variable Name: SCH\_STAT Prologue: Next, we are interested in things that might affect [child's name]'s asthma when [he/she] is not at home.

**Prologue:** Next, we are interested in things that might affect [child's name]'s asthma when [he/she] is not at home. **Description:** Q10.1 Does [child's name] currently go to school or preschool outside the home?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,039	93.94	92.00
2	No	65	5.88	7.89
7	Don't know/Not sure	1	0.09	0.04
9	Refused	1	0.09	0.07

#### **REASON NOT IN SCHOOL NOW**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 145	SAS Variable Name: NO_SCHL
Prologue:	

Description: Q10.2 What is the main reason [he/she] is not now in school? [READ RESPONSE CATEGORIES]

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Not old enough	30	2.71	4.59
2	Home schooled	19	1.72	1.32
3	Unable to attend for health reason	1	0.09	0.02
4	On vacation or break	7	0.63	0.36
5	Other	7	0.63	1.56
6	Now goes to outside school, skip filled	1,039	93.94	92.00
7	Don't know/Not sure	2	0.18	0.06
9	Refused	1	0.09	0.07

#### GONE TO SCHOOL OUTSIDE HOME PAST 12 MONTHS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 146	SAS Variable Name: SCHL_12
Prologue:	

Description: Q10.3 Has [child's name] gone to school in the past 12 months?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	12	1.08	1.41
2	No	4	0.36	0.56
3	Home school, skip filled	19	1.72	1.32
5	Not old enough for school, skip filled	30	2.71	4.59
6	Now goes to outside school, skip filled	1,039	93.94	92.00
7	Don't know	1	0.09	0.04
9	Refused	1	0.09	0.07

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#### WHAT GRADE WAS CHILD IN LAST TIME

Survey: CHILD Asthma Call-Back Column: 147-148

#### Prologue:

# Description: Q10.4 What grade was [he/she] in the last time [he/she] was in school?

Type: NUM
SAS Variable Name: SCHGRADE

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 12	Grade	982	88.79	82.43
44	No school past year, skip filled	4	0.36	0.56
55	Not old enough for school, skip filled	30	2.71	4.59
66	Kindergarten	43	3.89	6.21
77	Don't know	6	0.54	0.40
88	Preschool	37	3.35	4.99
99	Refused	4	0.36	0.81

# HOW MANY DAYS MISSED SCHOOL

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 149-151	SAS Variable Name: MISS_SCHL
Prologue:	

Description: Q10.5 During the past 12 months, about how many days of school did [he/she] miss because of [his/her] asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Days	313	28.30	27.42
444	No school past year, skip filled	4	0.36	0.56
555	Not old enough for school, skip filled	30	2.71	4.59
666	No current asthma, skip filled	227	20.52	19.79
777	Don't know	12	1.08	0.99
888	None	520	47.02	46.66

# WRITTEN ASTHMA ACTION PLAN IN SCHOOL

Survey: CHILD Asthma Call-Back

#### Column: 152

#### Type: NUM SAS Variable Name: SCH\_APL

Prologue: An asthma action plan, or asthma management plan, is a form with instructions about when to change the amount or type of medicine, when to call the doctor for advice, and when to go to the emergency room.

**Description:** Q10.6 Does [child's name] have a written asthma action plan or asthma management plan on file at school?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	365	33.00	31.56
2	No	442	39.96	41.47
3	Home school, skip filled	19	1.72	1.32
4	No school past year, skip filled	4	0.36	0.56
5	Not old enough for school, skip filled	30	2.71	4.59
6	No current asthma, skip filled	223	20.16	19.35
7	Don't know	23	2.08	1.15

#### ASTHMA MEDICATION ALLOWED WITH CHILD IN SCHOOL

Survey: CHILD	Asthma Ca	ll-Back				
Column: 153						:
Prologue:			 			

#### Type: NUM SAS Variable Name: SCH\_MED

 Value
 Value Label
 Frequency
 Percentage
 Weighted

 1
 Yes
 393
 35.53
 32.49

 2
 Na
 244
 211.10
 21.00

2	No	344	31.10	31.88
3	Home school, skip filled	19	1.72	1.32
4	No school past year, skip filled	4	0.36	0.56
5	Not old enough for school, skip filled	30	2.71	4.59
6	No current asthma, skip filled	223	20.16	19.35
7	Don't know	93	8.41	9.80

PETS IN CLASSROOM	
Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 154	SAS Variable Name: SCH_ANML
Prologue:	

Description: Q10.8 Are there any pets such as dogs, cats, hamsters, birds or other feathered or furry pets in [his/her] classroom?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	47	4.25	3.53
2	No	949	85.80	85.05
3	Home school, skip filled	19	1.72	1.32
4	No school past year, skip filled	4	0.36	0.56
5	Not old enough for school, skip filled	30	2.71	4.59
7	Don't know	56	5.06	4.87
9	Refused	1	0.09	0.07

# AWARE OF MOLD PROBLEM IN SCHOOL

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 155	SAS Variable Name: SCH_MOLD
Prologue:	

Description: Q10.9 Are you aware of any mold problems in [child's name]'s school?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	28	2.53	3.33
2	No	1,007	91.05	88.62
3	Home school, skip filled	19	1.72	1.32
4	No school past year, skip filled	4	0.36	0.56
5	Not old enough for school, skip filled	30	2.71	4.59
7	Don't know	17	1.54	1.51
9	Refused	1	0.09	0.07

# GO TO DAYCARE OUTSIDE HOME

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 156	SAS Variable Name: DAYCARE
<b>_</b> .	

#### Prologue:

Description: Q10.10 Does [child's name] go to day care outside [his/her] home?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	79	7.14	8.64
2	No	323	29.20	38.64
3	Home school, skip filled	19	1.72	1.32
6	Over age ten, skip filled	651	58.86	47.11
7	Don't know	33	2.98	4.21
9	Refused	1	0.09	0.07

#### WENT TO DAYCARE PAST 12 MONTHS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 157	SAS Variable Name: DAYCARE1
Prologue:	

Description: Q10.11 Has [he/she] gone to daycare in the past 12 months?

/alue	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	36	3.25	4.53
2	No	284	25.68	33.99
3	Home school, skip filled	19	1.72	1.32
5	Goes to daycare now, skip filled	79	7.14	8.64
6	Over age ten, skip filled	651	58.86	47.11
7	Don't know	36	3.25	4.34
9	Refused	1	0.09	0.07

# DAYS MISSED DAYCARE BECAUSE OF ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 158-161	SAS Variable Name: MISS_DCAR
Prologue:	

Description: Q10.12 During the past 12 months, about how many days of daycare did [he/she] miss because of [his/her] asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Days	34	3.07	3.57
444	No current asthma, skip filled	32	2.89	3.73
555	No daycare past year, skip filled	284	25.68	33.99
666	Over age ten, skip filled	651	58.86	47.11
777	Don't know	31	2.80	4.44
888	Zero	59	5.33	6.28
3333	Home school, skip filled	15	1.36	0.88

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WRITTEN ASTHMA ACTION PLAN IN DAYCARE

Survey: CHILD Asthma Call-Back Column: 162

Drelegue:

Prologue:

Description: Q10.13 Does [child's name] have a written asthma action plan or asthma management plan on file at the daycare [he/she] went to last?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	36	3.25	3.26
2	No	56	5.06	6.51
3	Home school, skip filled	15	1.36	0.88
4	No current asthma, skip filled	32	2.89	3.73
5	No daycare past year, skip filled	284	25.68	33.99
6	Over age ten, skip filled	651	58.86	47.11
7	Don't know	32	2.89	4.53

# PETS IN DAYCARE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 163	SAS Variable Name: DCARE_ANML

Prologue:

Description: Q10.14 Are there any pets such as dogs, cats, hamsters, birds, or other feathered or furry pets in [his/her] room at daycare?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	17	1.54	1.72
2	No	96	8.68	10.46
3	Home school, skip filled	19	1.72	1.32
5	No daycare past year, skip filled	284	25.68	33.99
6	Over age ten, skip filled	651	58.86	47.11
7	Don't know	38	3.44	5.33
9	Refused	1	0.09	0.07

# AWARE OF MOLD PROBLEM IN DAYCARE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 164	SAS Variable Name: DCARE_MLD

Prologue:

**Description:** Q10.15 Are you aware of any mold problems in [his/her] daycare?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.03
2	No	114	10.31	13.14
3	Home school, skip filled	19	1.72	1.32
5	No daycare past year, skip filled	284	25.68	33.99
6	Over age ten, skip filled	651	58.86	47.11
7	Don't know	36	3.25	4.34
9	Refused	1	0.09	0.07

Type: NUM SAS Variable Name: DCARE\_APL

#### SMOKING ALLOWED IN DAYCARE

Survey: CHILD Asthma Call-Back Column: 165

# Prologue:

Description: Q10.16 Is smoking allowed at [his/her] daycare?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.05
2	No	114	10.31	13.12
3	Home school, skip filled	19	1.72	1.32
5	No daycare past year, skip filled	284	25.68	33.99
6	Over age ten, skip filled	651	58.86	47.11
7	Don't know	36	3.25	4.34
9	Refused	1	0.09	0.07

# USED HERBS TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back

**Column:** 166

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Type: NUM
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Type: NUM

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SAS Variable Name: DCARE\_SMK

#### SAS Variable Name: CAM\_HERB

Prologue: Sometimes people use methods other than prescription medications to help treat or control their asthma. These methods are called non-traditional, complementary, or alternative healthcare. In the past 12 months, has [he/she] used . . . to control asthma?

Description: Q11.1 ... herbs ...

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	13	1.18	1.11
2	No	860	77.83	78.68
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	3	0.27	0.15
BLANK	Partial complete	1		

# **USED VITAMINS TO CONTROL ASTHMA**

Description: Q11.2 ... vitamins ...

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 167	SAS Variable Name: CAM_VITA
Prologue:	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	47	4.25	3.45
2	No	827	74.84	76.42
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	2	0.18	0.07
BLANK	Partial complete	1		

# USED ACUPUNCTURE TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 168	SAS Variable Name: CAM_PUNC
Prologue:	

Description: Q11.3	acupuncture

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.18	0.09
2	No	872	78.91	79.78
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	2	0.18	0.07
BLANK	Partial complete	1		

# USED ACUPRESSURE TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 169	SAS Variable Name: CAM_PRES
Prologue:	
Description: Q11.4 acupressure	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3	0.27	0.32
2	No	871	78.82	79.55
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	2	0.18	0.07
BLANK	Partial complete	1		

# USED AROMATHERAPY TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 170	SAS Variable Name: CAM_AROM
Prologue:	

**Description:** Q11.5 ... aromatherapy ...

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	16	1.45	0.86
2	No	857	77.56	78.97
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	3	0.27	0.11
BLANK	Partial complete	1		

# USED HOMEOPATHY TO CONTROL ASTHMA

Surve	ey: CHILD Asthma Call-Back	Type: NUM		JM
Colum	nn: 171	SAS Variable Name: CAM_HOME		M_HOME
Prologu	ue:			
Descriptio	on: Q11.6 homeopathy			
		_	_	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Ves	1/	1 27	1 33

1	Yes	14	1.27	1.33
2	No	857	77.56	78.12
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	5	0.45	0.49
BLANK	Partial complete	1		

# USED REFLEXOLOGY TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 172	SAS Variable Name: CAM_REFL
Prologue:	
Description: Q11.7 reflexology	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	8	0.72	0.52
2	No	865	78.28	79.18
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	3	0.27	0.24
BLANK	Partial complete	1		

#### USED YOGA TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 173	SAS Variable Name: CAM_YOGA
Prologue:	
Description: Q11.8 yoga	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	0.63	0.81
2	No	867	78.46	79.06
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	2	0.18	0.07
BLANK	Partial complete	1		

# USED BREATHING TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 174	SAS Variable Name: CAM_BR
Prologue:	

**Description:** Q11.9 ... breathing techniques ...

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	146	13.21	12.43
2	No	727	65.79	67.41
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	3	0.27	0.10
BLANK	Partial complete	1		

# USED NATUROPATHY TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM	
<b>Column:</b> 175	SAS Variable Name: CAM_NATR	
Prologue:		
Description: Q11.10 naturopathy		
	Weighted	

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3	0.27	0.66
2	No	870	78.73	79.18
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	3	0.27	0.11
BLANK	Partial complete	1		

#### OTHER ALTERNATIVE CARE TO CONTROL ASTHMA

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 176	SAS Variable Name: CAM_OTHR
Prologue:	

Description: Q11.11 Besides the types I have just asked about, has [child's name] used any other type of alternative care for [his/her] asthma in the past 12 months?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	74	6.70	6.09
2	No	800	72.40	73.78
5	No current asthma, skip filled	229	20.72	20.06
7	Don't know	2	0.18	0.07
BLANK	Partial complete	1		

#### TEXT FOR OTHER TYPE CARE

Survey	: CHILD Asthma Call-Back		Type: CHA	R
Column	: 177-276	SAS Varia	able Name: CAM	I_TEXT
Prologue	:			
Description	:Q11.12 What else has [child's name] used?			
Value	Value Label	Frequency	Percentage	Weighted Percentage

			•	•
BLANK		1,032		
HIDDEN	Text field - up to 100 characters	74	100.00	100.00

# HEIGHT OF CHILD

Survey: CHILD Asthma Call-Back		
Column: 277-280	)	
Prologue:		
Description: Q12.1	How tall is [child's name]?	

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Partial complete	1		
HIDDEN		1,105	100.00	100.00

# WEIGHT OF CHILD

Survey: CHILD Asthma Call-Back	Type: CHAR
Column: 281-284	SAS Variable Name: WEIGHT1
Prologue:	
Description: Q12.2 How much does [he/she] weigh?	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Partial complete	1		
HIDDEN		1,105	100.00	100.00

#### **BIRTH WEIGHT**

Survey: CHILD	Asthma Call-Back	Type: CHAR
<b>Column:</b> 285-290	)	SAS Variable Name: BIRTHW1
Prologue:		
Description: Q12.3	How much did [he/she] weigh at birth (in pounds)?	
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Partial complete	1		
HIDDEN		1,105	100.00	100.00

## WHETHER BIRTH WEIGHT LESS THAN 5.5 POUNDS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 291	SAS Variable Name: BIRTHRF
Prologue:	

Description: Q12.4 At birth, did [child's name] weigh less than 5 ½ pounds?

Value	Value Label	Frequency	Percentage	Percentage
0	Partial complete	1	1.22	2.30
1	Yes	7	8.54	7.93
2	No	47	57.32	50.50
7	Don't know	25	30.49	34.72
9	Refused	2	2.44	4.56
BLANK	Have reported birth weight	1,024		

Wainhtad

Type: CHAR

SAS Variable Name: HEIGHT1

LANGUAGE IDENTIFIER

LANGUAGE	DENTIFIER			
Survey: CHILD Asthma Call-Back		Type: NUM		
Column: 382-383		SAS Va	riable Name: QS	STLANG_F
Prologu				
Descriptio	on: Language identifier: Language in which the interview was conducted.			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	English	1,094	98.92	98.85
2	Spanish	12	1.08	1.15
PERSON SEI	ECTED TO CALL BACK FROM BRFSS			
	ey: CHILD Asthma Call-Back		Type: NL	JM
	in: 384	SAS Va	riable Name: AD	DLTCHLD
Prologu	le:			
-	on: Which person in the household was selected as the focus of the call-back?			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	Children	1,106	100.00	100.00
	LL-BACK SCRIPT TEST		<b>T</b>	15.4
	ey: CHILD Asthma Call-Back	SAS Vo	Type: NU	
		SAS Val	riable Name: CA	ALLBACK_VER
Prologu	ne: ASTHMA CALL-BACK SCRIPT TEST			
Description	II. ASTHMA CALL-BACK SCRIPT TEST			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Callback using Protocol (2 weeks)	875	100.00	100.00
BLANK	Not asked or missing	231		
END OF THE	RAW CALL BACK DATA			
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Colum	in: 386	SAS Va	riable Name: EN	ID_OF_FILE
Prologu	ie:			
Descriptio	on: END OF THE RAW CALL BACK DATA			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,106	100.00	100.00
			Typer M	15.4
	ey: CHILD Asthma Call-Back	Type: NUM SAS Variable Name: _EVER_ASTH_C		
Prologi	in: 387	SAS Va		VER_ASIH_C
-	ne: EVER HAVE ASTHMA COMBINED BRFSS ( ASTHMA2 ) AND CALL BACI	K (EVER_ASTH	)	
Value	Value Label	Frequency		Weighted Percentage
value 1	Yalue Label Yes	requency 1,106	100.00	100.00
1	160	1,100	100.00	100.00

# STILL HAVE ASTHMA COMBINED BRFSS AND CALL BACK

	ey: CHILD Asthma Call-Back nn: 388	<b>Type:</b> NUM SAS Variable Name: _CUR_ASTH_(		
Prologu	ue:			
•	on: STILL HAVE ASTHMA COMBINED BRFSS (ASTHNO	, , , , , , , , , , , , , , , , , , , ,		Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	733	66.27	66.69
2	No	352	31.83	31.50
7	Don´t know/Not sure	21	1.90	1.81

# **RELATIONSHIP TO CHILD COMBINED BRFSS**

Surve	ey: CHILD Asthma Call-Back	Type: NUM		JM
Column: 389		SAS Var	SAS Variable Name: RELATED	
Prolog	ue:			
Descriptio	on: RELATIONSHIP TO CHILD COMBINED BRFSS			
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Parents	1 023	92 50	91 9

1	Parents	1,023	92.50	91.90
2	Guardian	22	1.99	3.27
3	Other relative	60	5.42	4.80
4	Unrelated	1	0.09	0.03

## FLAG FOR AGE, AGEDX, INCIDNT INCONSISTENCY

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 390	SAS Variable Name: FLAG1
Prologue:	
Description: FLAG FOR AGE, AGEDX, INCIDNT INCONSISTENCY	
•	Waightad

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	AGE, AGEDX, and INCIDNT are consistent	1,068	96.56	96.12
1	AGEDX is greater than AGE	1	0.09	0.03
2	AGE, AGEDX, and INCIDNT are inconsistent	37	3.35	3.85

#### ADVAIR (+ A. DISKUS)

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 391	SAS Variable Name: INHALER_ID_1
Prologue:	
Description: ADVAIR (+ A. DISKUS)	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	44	3.98	3.21
2	No	1,062	96.02	96.79

#### AEROBID

Survey: CHILD Asthma Call-Back
Column: 392
Prologue:
Description: AEROBID

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

Type: NUM SAS Variable Name: INHALER\_ID\_2

# ALBUTEROL (+ A. SULFATE OR SALBUTAMOL)

	ey: CHILD Asthma Call-Back		Type: NUM		
Column: 393		SAS var	SAS Variable Name: INHALER_ID_3		
Prolog	le:				
Descriptio	n: ALBUTEROL (+ A. SULFATE OR SALBUTA	MOL)			
•	Υ.	,		Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
1	Yes	165	14.92	15.06	
2	No	941	85.08	84.94	

#### ALUPENT

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 394	SAS Variable Name: INHALER_ID_4
Prologue:	
Description: ALUPENT	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

# ATROVENT

Survey: CHILD Asthma Call-Back		Type: NUM		
Column: 395		SAS Variable Name: INHALER_ID_5		
Prologue	e:			
Description	n: ATROVENT			
Value	Value Label	Frequency	Percentage	Weighted Percentage

			•	•
1	Yes	2	0.18	0.18
2	No	1,104	99.82	99.82

# AZMACORT

Survey: CHILD Asthma Call-Back	Type: NUM			
Column: 396	SAS Variable Name: INHALER_ID_6			
Prologue:				
Description: AZMACORT				
Velue Velue Lehel	Weighted			

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.02
2	No	1,105	99.91	99.98

# **BECLOMETHASONE DIPROPIONATE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 397	SAS Variable Name: INHALER_ID_7
Prologue:	
Description: BECLOMETHASONE DIPROPIONATE	
•	Weighted

Value Label	Frequency	Percentage	Percentage
Yes	2	0.18	0.06
No	1,104	99.82	99.94
	Yes	Yes 2	Yes 2 0.18

BECLOVENT

Survey: CHILD Asthma Call-Back **Column:** 398 Prologue: Description: BECLOVENT

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

# BITOLTEROL

Survey: CHILD Asthma Call-Back	Type: NUM			
Column: 399	SAS Variable Name: INHALER_ID_9			
Prologue:				
Description: BITOLTEROL				
Value Value Label	Weighted Frequency Percentage Percentage			

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	2	0.18	0.06
2	No	1,104	99.82	99.94

# BRETHAIRE

Survey: CHILD Asthma Call-Back		Type: NUM		
<b>Column:</b> 400		SAS Variable Name: INHALER_ID_10		
Prologu	ie:			
Descriptio	on: BRETHAIRE			
Value	Value Label	Frequency	Percentage	Weighted Percentage

Va	alue	Value Label	Frequency	Percentage	Percentage
	2	No	1,106	100.00	100.00

# BUDESONIDE

Survey: CHILD Asthma Call-Back	Type: NUM		
<b>Column:</b> 401	SAS Variable Name: INHALER_ID_11		
Prologue:			
Description: BUDESONIDE			
Value Value Label	Weighted Frequency Percentage Percentage		

			•	•
1	Yes	3	0.27	0.15
2	No	1,103	99.73	99.85

#### COMBIVENT

Survey: CHILD Asthma Call-Back **Column:** 402 Prologue: Description: COMBIVENT

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.18	0.18
2	No	1,104	99.82	99.82

0.18 99.82

Type: NUM

SAS Variable Name: INHALER\_ID\_12

CROMOLYN

Survey: CHILD Asthma Call-Back **Column:** 403 Prologue: Description: CROMOLYN

Value	Value Label	Frequency	Percentage	Weight Percent
2	No		100.00	1(

#### FLOVENT

Survey: CHILD Asthma Call-Back		Type: NUM			
<b>Column:</b> 404		SAS Variable Name: INHALER_ID_14			
Prologue	e:				
Description	n: FLOVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage	

value		Frequency	Percentage	Percentage
1	Yes	91	8.23	9.60
2	No	1,015	91.77	90.40

# FLOVENT ROTADISK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 405	SAS Variable Name: INHALER_ID_15
Prologue:	
Description: FLOVENT ROTADISK	
·	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	7	0.63	0.55
2	No	1,099	99.37	99.45

#### FLUNISOLIDE

Survey: CHILD Asthma Call-Back		Type: NUM		
Column: 406		SAS Variable Name: INHALER_ID_		
Prologue:				
Descriptio	on: FLUNISOLIDE			
Value	Value Label	Weighted Frequency Percentage Percentage		

2 No

#### FLUTICASONE

Survey: CHILD Asthma Call-Back **Column:** 407 Prologue: Description: FLUTICASONE

Value	Value Label
1	Yes
2	No

# Type: NUM SAS Variable Name: INHALER\_ID\_13

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

1,015	91.77	90.40
	Type: NUM	
SAS Variat	Die Name: INHAI	ER ID 15

Frequency	Percentage	Percentage
7	0.63	0.55
1,099	99.37	99.45

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: INHALER\_ID\_17

Frequency	Percentage	Weighted Percentage
3	0.27	0.27
1,103	99.73	99.73

INTAL

Survey: CHILD Asthma Call-Back **Column:** 408 Prologue: **Description: INTAL** 

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.22
2	No	1,105	99.91	99.78

# **IPRATROPIUM BROMIDE**

Survey: CHILD Asthma Call-Back
<b>Column:</b> 409
Prologue:
Description: IPRATROPIUM BROMIDE

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.03
2	No	1,105	99.91	99.97

# MAXAIR

Surve	ey: CHILD Asthma Call-Back	Type: NUM	
Colum	<b>in:</b> 410	SAS Variable Name: INHALER_ID_20	
Prologu	le:		
Descriptio	on: MAXAIR		
Value	Value Label	Weighted Frequency Percentage Percentage	

value	Value Label	Frequency	reicentage	rencentage
1	Yes	7	0.63	0.55
2	No	1,099	99.37	99.45

#### **METAPROTERONOL**

Surve	y: CHILD Asthma Call-Back		Type: NU	JM
Colum	<b>n:</b> 411	SAS Var	iable Name: INI	HALER_ID_21
Prologu	e:			
Description	n: METAPROTERONOL			
Value	Value Label	Frequency	Percentage	Weighted Percentage

2 No

#### NEDOCROMIL

Survey: CHILD Asthma Call-Back **Column:** 412 Prologue: **Description: NEDOCROMIL** 

Value	Value Label
2	No

#### Type: NUM SAS Variable Name: INHALER\_ID\_18

# Type: NUM SAS Variable Name: INHALER\_ID\_19

Frequency	Percentage	Weighted Percentage
7	0.63	0.55
1,099	99.37	99.45

<b>-</b>	Demonstration	Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: INHALER\_ID\_22

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

PIRBUTEROL

Survey: CHILD Asthma Call-Back **Column:** 413 Prologue: **Description:** PIRBUTEROL

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.0

## PROVENTIL

Survey: CHILD Asthma Call-Back			Type: NUM		
Column: 414		SAS Var	SAS Variable Name: INHALER_ID_24		
Prologu	le:				
Descriptio	on: PROVENTIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage	

value		Frequency	reicentage	reicentage
1	Yes	23	2.08	2.16
2	No	1,083	97.92	97.84

## PULMICORT FLEXHALER

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 415	SAS Variable Name: INHALER_ID_25
Prologue:	
Description: PULMICORT FLEXHALER	

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	14	1.27	1.34
2	No	1,092	98.73	98.66

#### SALMETEROL

Survey: CHILD Asthma Call-Back	Type: NUM	
<b>Column:</b> 416	SAS Variable Name: INHALER_ID_26	
Prologue:		
Description: SALMETEROL		
	Weighted Ercquoney Bercontago Bercontago	

<u>۱</u>	/alue	Value Label	Frequency	Percentage	Percentage
	2	No	1,106	100.00	100.00

#### SEREVENT

Survey: CHILD Asthma Call-Back **Column:** 417 Prologue: **Description: SEREVENT** 

Value	Value Label
1	Yes
2	No

### Type: NUM SAS Variable Name: INHALER\_ID\_23

Frequency	Percentage	Percentage
1,106	100.00	100.00

ricqueriey	reroentage	reroentage
23	2.08	2.16
1,083	97.92	97.84

14	1.2/	1.34
1,092	98.73	98.66

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Frequency	Percentage	Weighted Percentage
1	0.09	0.06
1,105	99.91	99.94

#### **TERBUTALINE (+ T. SULFATE)**

Survey: CHILD Asthma Call-Back **Column:** 418 Prologue:

Description: TERBUTALINE (+ T. SULFATE)

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.0

### TILADE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 419	SAS Variable Name: INHALER_ID_29
Prologue:	
Description: TILADE	
Velue Velue Lehel	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.04
2	No	1,105	99.91	99.96

## TORNALATE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 420	SAS Variable Name: INHALER_ID_30
Prologue:	
Description: TORNALATE	
Value Value Label	Weighted Frequency Percentage Percentage

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

#### TRIAMCINOLONE ACETONIDE

Survey: CHILD Asthma Call-Back Column: 421		SAS Var	Type: NL iable Name: INI	
Prologu				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

#### VANCERIL

Survey: CHILD Asthma Call-Back **Column:** 422 Prologue: **Description: VANCERIL** 

Value Label Value No 2

## VENTOLIN

Survey: CHILD Asthma Call-Back **Column:** 423 Prologue: Description: VENTOLIN

Value	Value Label
1	Yes

2 No

ucitoy	reroentage	reroentage
1,106	100.00	100.00

Type: NUM

SAS Variable Name: INHALER\_ID\_28

Frequency	Percentage	Weighted Percentage
1	0.09	0.04
1,105	99.91	99.96

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: INHALER\_ID\_32

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

Frequency	Percentage	Weighted Percentage
87	7.87	7.63
1,019	92.13	92.37

FORADIL

Survey: CHILD Asthma Call-Back Type: NUM Column: 424 SAS Variable Name: INHALER\_ID\_34 Prologue: **Description:** FORADIL Weighted Percentage Value Value Label Frequency Percentage 2 1,106 100.00 100.00 No FORMOTEROL т. . . . . . . . Survey: CHILD Asthma Call-Back **Column:** 425

Descriptio	n: FORMOTEROL			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

### QVAR

Prologue:

Surve	ey: CHILD Asthma Call-Back	Type: NUM
Colum	nn: 426	SAS Variable Name: INHALER_ID_36
Prologu	ue:	
Descriptio	on: QVAR	
Value	Value I abel	Weighted Frequency Percentage Percentage

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	22	1.99	1.54
2	No	1,084	98.01	98.46

## LEVALBUTEROL TARTRATE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 427	SAS Variable Name: INHALER_ID_37
Prologue:	
Description: LEVALBUTEROL TARTRATE	
	Weighted Erequency Bercentage Bercentage

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

### **XOPENEX HFA**

Survey: CHILD Asthma Call-Back **Column:** 428 Prologue: Description: XOPENEX HFA

Value	Value Label
1	Yes
2	No

Type: NUM
SAS Variable Name: INHALER_ID_35

1,084	98.01	98.46

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

Frequency	Percentage	Weighted Percentage
24	2.17	1.49
1,082	97.83	98.51

## **MOMETASONE FUROATE**

Survey: CHILD Asthma Call-Back **Column:** 429 Prologue:

**Description: MOMETASONE FUROATE** 

Decemptio				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.07
2	No	1,105	99.91	99.93

## **ASMANEX (TWISTHALER)**

Survey: CHILD Asthma Call-Back
<b>Column:</b> 430
Prologue:
<b>Description:</b> ASMANEX (TWISTHALER)

Value Label	Frequency	Percentage	Weighted Percentage
Yes	12	1.08	0.68
No	1,094	98.92	99.32
	Yes	Yes 12	Yes 12 1.08

## **PRO-AIR HFA**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 431	SAS Variable Name: INHALER_ID_41
Prologue:	
Description: PRO-AIR HFA	
Value Value Label	Weighted Frequency Percentage Percentage

value	Value Label	Frequency	Percentage	Percentage
1	Yes	77	6.96	5.64
2	No	1,029	93.04	94.36

#### SYMBICORT

Survey: CHILD Asthma Call-Back		Type: NUM		
Column: 432		SAS Variable Name: INHALER_ID_42		HALER_ID_42
Prologue:				
Descriptio	on: SYMBICORT			
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	17	1.54	1.15

No

2

## DON'T KNOW/REFUSED

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 433	SAS Variable Name: INHALER_ID_7799
Prologue:	
Description: DON T KNOW/REFUSED	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	24	2.17	2.06
2	No	1,082	97.83	97.94

### Type: NUM SAS Variable Name: INHALER\_ID\_39

1	0.09	0.07
1,105	99.91	99.93

12	1.08	0.68
1,094	98.92	99.32

Frequency	Percentage	Percentage
77	6.96	5.64
1,029	93.04	94.36

Frequency	Percentage	Weighted Percentage
17	1.54	1.15
1,089	98.46	98.85

## OTHER INHALER

R PRESCRIPTION INHALER or missing ma Call-Back LATE Tequency 1,106 Percentage 1,106 Type: NUM SAS Variable Name: PILLS_ID_1 Veighted Percentage 1,106 Percentage 1,100 Veighted Percentage 1,00,00 Type: NUM SAS Variable Name: PILLS_ID_2	OTHER INHALER Survey: CHILD Asthma Call-Back Column: 434 Prologue: Description: NEW OTHER PRESCRIPTION INHALER		Type: NUM SAS Variable Name: OTHER_INHALER			
or missing Percentage Percentage 1,106 Percentage 1,106 Percentage 1,106 Percentage 1,106 Type: NUM SAS Variable Name: PILLS_ID_1 LATE Percentage 1,106 Percentage 1,100 Percentage 1,00.00 Percentage 1,00.00 ma Call-Back Type: NUM SAS Variable Name: PILLS_ID_2 LATE Vercentage Vercentage Vercentage Vercentage Percentage 1,00.00						
rrequency Percentage Percentage 1,106 Type: NUM SAS Variable Name: PILLS_ID_1 LATE Type: NUM rrequency Percentage 1,106 Percentage 1,106 Percentage 1,00.00 Type: NUM SAS Variable Name: PILLS_ID_2 LATE Yeighted Percentage Yeighted Percentage Yeighted Percentage Yeighted Percentage Yeighted Percentage Yeighted Percentage Yeighted					M/sinkford	
ma Call-Back Type: NUM SAS Variable Name: PILLS_ID_1 LATE Yercentage Percentage 1,106 100.00 Percentage 1,00.00 ma Call-Back Type: NUM SAS Variable Name: PILLS_ID_2 LATE Yercentage Weighted Frequency Percentage Weighted	Value	Value Label	Frequency	Percentage		
SAS Variable Name: PILLS_ID_1         LATE         Frequency       Percentage         1,106       100.00         ma Call-Back       Type: NUM         SAS Variable Name: PILLS_ID_2         _ATE         Weighted         Frequency       Percentage         Weighted         Percentage         100.00	BLANK	Not asked or missing	1,106			
SAS Variable Name: PILLS_ID_1 LATE           Frequency         Percentage         Weighted           1,106         100.00         100.00           ma Call-Back         Type: NUM         SAS Variable Name: PILLS_ID_2           _ATE         Weighted         Weighted           Frequency         Percentage         100.00	PILL ACCOL	ATE				
LATE       Frequency     Percentage     Weighted       1,106     100.00     100.00       ma Call-Back     Type: NUM       SAS Variable Name: PILLS_ID_2       LATE       Yeighted       Frequency     Percentage       Weighted       Percentage       Yeighted	Survey: CHILD Asthma Call-Back Column: 435			Type: NU	JM	
Frequency     Percentage     Weighted Percentage       1,106     100.00       ma Call-Back     Type: NUM SAS Variable Name: PILLS_ID_2       _ATE     Veighted Percentage       _ATE     Weighted Percentage			SAS Variable Name: PILLS_ID_1			
Frequency     Percentage     Weighted       1,106     100.00     100.00       ma Call-Back     Type: NUM       SAS Variable Name: PILLS_ID_2	Prologu	Je:				
Frequency     Percentage     Percentage       1,106     100.00     100.00       ma Call-Back     Type: NUM       SAS Variable Name: PILLS_ID_2       _ATE       Frequency     Percentage       Weighted       Percentage	Descriptio	on: PILL ACCOLATE				
na Call-Back Type: NUM SAS Variable Name: PILLS_ID_2 _ATE Weighted Frequency Percentage Percentage	Value	Value Label	Frequency	Percentage		
SAS Variable Name: PILLS_ID_2 _ATE Weighted Frequency Percentage Percentage	2	No		•	•	
SAS Variable Name: PILLS_ID_2 _ATE Weighted Frequency Percentage Percentage	PILL AEROL	ATE				
_ATE Weighted Frequency Percentage Percentage	Surve	ey: CHILD Asthma Call-Back		Type: NUM		
Weighted Frequency Percentage Percentage	Colum	in: 436	SAS Variable Name: PILLS_ID_2			
Weighted Frequency Percentage Percentage	Prologu	ie:				
Frequency Percentage Percentage	Descriptio	on: PILL AEROLATE				
	Value	Value Label	Frequency	Percentage		
	2	No		•	•	
	2 PILL ALBUTE		1,106	100.00	)	

Survey: CHILD Asthma Call-Back Column: 437 Prologue: Description: PILL ALBUTEROL

Value	Value Label
1	Yes
2	No

#### PILL ALUPENT

Survey: CHILD Asthma Call-Back Column: 438 Prologue: Description: PILL ALUPENT

Value Value Label 2 No

## PILL CHOLEDYL (OXTRIPHYLLINE)

Survey: CHILD Asthma Call-Back Column: 439 Prologue: Description: PILL CHOLEDYL (OXTRIPHYLLINE)

Value Value Label

2 No

Type: NUM

Type: NUM

Weighted

Percentage

Weighted Percentage

100.00

0.18

99.82

SAS Variable Name: PILLS\_ID\_3

Percentage

0.18

99.82

SAS Variable Name: PILLS\_ID\_4

Percentage

SAS Variable Name: PILLS\_ID\_5

100.00

Type: NUM

Frequency

Frequency

1,106

2

1,104

PILL DELTASONE

Survey: CHILD Asthma Call-Back Column: 440 Prologue:

Description: PILL DELTASONE

Value Value Label 2 No

## PILL ELIXOPHYLLIN

Survey: CHILD Asthma Call-Back Column: 441 Prologue: Description: PILL ELIXOPHYLLIN

ValueValue Label2No

## PILL MEDROL

Survey: CHILD Asthma Call-Back Column: 442 Prologue: Description: PILL MEDROL

ValueValue Label2No

## PILL METAPREL

Survey: CHILD Asthma Call-Back Column: 443 Prologue: Description: PILL METAPREL

Value Value Label 2 No

## PILL METAPROTERONOL

Survey: CHILD Asthma Call-Back Column: 444 Prologue: Description: PILL METAPROTERONOL

## Value Value Label

2 No

## PILL METHYLPREDNISOLONE

Survey: CHILD Asthma Call-Back Column: 445 Prologue: Description: PILL METHYLPREDNISOLONE

Value	Value Label

2 No

## Type: NUM SAS Variable Name: PILLS\_ID\_7

Frequency Percentage 1,106 100.00 Weighted Percentage 100.00

00

Type: NUM SAS Variable Name: PILLS\_ID\_8

WeightedFrequencyPercentage1,106100.00100.00100.00

Type: NUM SAS Variable Name: PILLS\_ID\_11

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.0

Type: NUM SAS Variable Name: PILLS\_ID\_12

FrequencyPercentageWeighted1,106100.00100.00

Type: NUM SAS Variable Name: PILLS\_ID\_13

FrequencyPercentageWeighted1,106100.00100.00

Type: NUM SAS Variable Name: PILLS\_ID\_14

Frequency	Dereentere	Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

## **PILL MONTELUKAST**

Survey: CHILD Asthma Call-Back **Column:** 446 Prologue:

Description: PILL MONTELUKAST

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.05
2	No	1,105	99.91	99.95

#### PILL PEDIAPRED

Survey: CHILD Asthma Call-Back
Column: 447
Prologue:
Description: PILL PEDIAPRED

#### Weighted Percentage Value Value Label Frequency Percentage 2 No 1,106 100.00 100.00

### PILL PREDNISOLONE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 448	SAS Variable Name: PILLS_ID_18
Prologue:	
Description: PILL PREDNISOLONE	
•	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.02
2	No	1,105	99.91	99.98

### **PILL PREDNISONE**

Survey: CHILD Asthma Call-Back	Type: NUM		
<b>Column:</b> 449	SAS Variable Name: PILLS_ID_19		
Prologue:			
Description: PILL PREDNISONE			
Value Value Label	Weighted Frequency Percentage Percentage		

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	14	1.27	0.80
2	No	1,092	98.73	99.20

### **PILL PROVENTIL**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 450	SAS Variable Name: PILLS_ID_21
Prologue:	
Description: PILL PROVENTIL	
-	Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

#### Type: NUM SAS Variable Name: PILLS\_ID\_15

Frequency	Percentage	Weighted Percentage
1	0.09	0.05
1,105	99.91	99.95

## Type: NUM SAS Variable Name: PILLS\_ID\_17

		,
Frequency	Percentage	Р
1,106	100.00	

PILL RESPID

Survey: CHILD Asthma Call-Back **Column:** 451 Prologue: Description: PILL RESPID

# Type: NUM SAS Variable Name: PILLS\_ID\_23

Type: NUM SAS Variable Name: PILLS\_ID\_24

Type: NUM

Type: NUM

SAS Variable Name: PILLS\_ID\_28

Percentage

100.00

Type: NUM

SAS Variable Name: PILLS\_ID\_26

Waightad

Weighted Percentage

Weighted

Percentage

100.00

100.00

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

### **PILL SINGULAIR**

Survey: CHILD Asthma Call-Back
<b>Column:</b> 452
Prologue:
Description: PILL SINGULAIR

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	114	10.31	10.35
2	No	992	89.69	89.65

#### **PILL SLO-PHYLLIN**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 453	SAS Variable Name: PILLS_ID_25
Prologue:	
Description: PILL SLO-PHYLLIN	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

#### **PILL SLO-BID**

Survey: CHILD Asthma Call-Back **Column:** 454 Prologue: Description: PILL SLO-BID

Value	Value Label	Frequency	Percentage
2	No	1,106	100.00

#### **PILL THEO-24**

Survey: CHILD Asthma Call-Back **Column:** 455 Prologue: **Description: PILL THEO-24** 

Value Value Label 2 No

## **PILL THEOCHRON**

Survey: CHILD Asthma Call-Back **Column:** 456 Prologue: **Description: PILL THEOCHRON** 

Value Value Label 2 No

#### Weighted Frequency Percentage Percentage

SAS Variable Name: PILLS\_ID\_30

1,106 100.00

Frequency 1,106

100.00

PILL THEOCLEAR

Survey: CHILD Asthma Call-Back Column: 457 Prologue:

Description: PILL THEOCLEAR

Value Value Label 2 No

## PILL THEODUR

Survey: CHILD Asthma Call-Back Column: 458 Prologue: Description: PILL THEODUR

ValueValue Label2No

## PILL THEO-DUR

Survey: CHILD Asthma Call-Back Column: 459 Prologue: Description: PILL THEO-DUR

ValueValue Label2No

## PILL THEOPHYLLINE

Survey: CHILD Asthma Call-Back Column: 460 Prologue: Description: PILL THEOPHYLLINE

Value Value Label 2 No

## PILL THEOSPAN

Survey: CHILD Asthma Call-Back Column: 461 Prologue: Description: PILL THEOSPAN

ValueValue Label2No

## PILL T-PHYL

Survey: CHILD Asthma Call-Back Column: 462 Prologue: Description: PILL T-PHYL

Value Value Label

#### Type: NUM SAS Variable Name: PILLS\_ID\_31

Frequency Percentage 1,106 100.00 Weighted Percentage 100.00

Type: NUM SAS Variable Name: PILLS\_ID\_32

WeightedFrequencyPercentage1,106100.00100.00100.00

Type: NUM SAS Variable Name: PILLS\_ID\_33

Frequency Percentage Weighted 1,106 100.00 100.00

Type: NUM SAS Variable Name: PILLS\_ID\_35

Frequency Percentage 1,106 100.00 Weighted Percentage 100.00

Type: NUM SAS Variable Name: PILLS\_ID\_37

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: PILLS\_ID\_40

		Weighted	
Frequency	Percentage	Percentage	
1,106	100.00	100.00	

PILL UNIPHYL

Survey: CHILD Asthma Call-Back Column: 463 Prologue: Description: PILL UNIPHYL

Value Value Label

## PILL VENTOLIN

Survey: CHILD Asthma Call-Back
<b>Column:</b> 464
Prologue:
Description: PILL VENTOLIN

Value	Value Label	Frequency	Perce
2	No	1,106	1(

### PILL VOLMAX

Survey: CHILD Asthma Call-Back
<b>Column:</b> 465
Prologue:
Description: PILL VOLMAX

Value	Value Label	
2	No	

## PILL ZAFIRLUKAST

Survey: CHILD Asthma Call-Back Column: 466 Prologue: Description: PILL ZAFIRLUKAST

Value Value Label 2 No

## PILL ZILEUTON

Survey: CHILD Asthma Call-Back Column: 467 Prologue: Description: PILL ZILEUTON

ValueValue Label2No

## PILL ZYFLO FILMTAB

Survey: CHILD Asthma Call-Back Column: 468 Prologue: Description: PILL ZYFLO FILMTAB

Value	Value Label
2	No

### Type: NUM SAS Variable Name: PILLS\_ID\_42

Frequency Percentage 1,106 100.00 Weighted Percentage 100.00

Type: NUM SAS Variable Name: PILLS\_ID\_43

WeightedrequencyPercentage1,106100.00100.00100.00

Type: NUM SAS Variable Name: PILLS\_ID\_44

Frequency Percentage 1,106 100.00 Weighted Percentage 100.00

Type: NUM SAS Variable Name: PILLS ID 45

Frequency Percentage 1,106 100.00 Weighted Percentage 100.00

Type: NUM SAS Variable Name: PILLS\_ID\_46

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: PILLS\_ID\_47

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

#### PILL TERBUTALINE (+ T. SULFATE)

Survey: CHILD Asthma Call-Back **Column:** 469 **Prologue:** 

Description: PILL TERBUTALINE (+ T. SULFATE)

Value Value Label 2 No

### **PILL BRETHINE**

Survey: CHILD Asthma Call-Back **Column:** 470 **Prologue: Description: PILL BRETHINE** 

Value Value Label 2 No

#### DON'T KNOW/REFUSED

Survey: CHILD Asthma Call-Back Column: 471 **Prologue:** Description: DON T KNOW/REFUSED

Value Value Label 2 No

### **OTHER PILLS**

Survey: CHILD Asthma Call-Back **Column:** 472 **Proloque: Description: NEW OTHER PRESCRIPTION PILLS** 

Value Value Label BLANK Not asked or missing

### SYRUP AEROLATE

Survey: CHILD Asthma Call-Back **Column:** 473 **Prologue:** Description: SYRUP AEROLATE

Value Value Label 2 No

## SYRUP ALBUTEROL

Survey: CHILD Asthma Call-Back Column: 474 **Prologue:** Description: SYRUP ALBUTEROL

Value	Value Label
1	Yes
2	No

#### Type: NUM SAS Variable Name: PILLS\_ID\_48

Frequency Percentage 1,106 100.00

Weighted Percentage 100.00

100.00

Type: NUM SAS Variable Name: PILLS\_ID\_49

Weighted Frequency Percentage Percentage 1,106 100.00 100.00

Type: NUM SAS Variable Name: PILLS\_ID\_7799

Weighted Frequency Percentage Percentage 1,106 100.00

Type: NUM SAS Variable Name: OTHER PILLS

Weighted Frequency Percentage Percentage 1,106

Type: NUM SAS Variable Name: SYRUP ID 1

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: SYRUP\_ID\_2

Frequency	Percentage	Weighted Percentage
2	0.18	0.15
1,104	99.82	99.85

#### SYRUP ALUPENT

Survey: CHILD Asthma Call-Back **Column:** 475 Prologue:

Description: SYRUP ALUPENT

Value Value Label 2 No

## SYRUP METAPROTERONOL

Survey: CHILD Asthma Call-Back
<b>Column:</b> 476
Prologue:
<b>Description:</b> SYRUP METAPROTERONOL

Value	Value Label	Frequency	Percentage	Per
2	No	1,106	100.00	

## SYRUP PREDNISOLONE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 477	SAS Variable Name: SYRUP_ID_5
Prologue:	
Description: SYRUP PREDNISOLONE	
Value Value Label	Weighted Frequency Percentage Percentage

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	14	1.27	1.72
2	No	1,092	98.73	98.28

## SYRUP PRELONE

Survey: CHILD Asthma Call-Back **Column:** 478 Prologue: Description: SYRUP PRELONE

Value	Value Label	Frequen
2	No	1,1

## SYRUP PROVENTIL

Survey: CHILD Asthma Call-Back **Column:** 479 Prologue: Description: SYRUP PROVENTIL

Value Value Label 2 No

## SYRUP SLO-PHYLLIN

Survey: CHILD Asthma Call-Back **Column:** 480 Prologue: Description: SYRUP SLO-PHYLLIN

Value Value Label

No 2

#### Type: NUM SAS Variable Name: SYRUP\_ID\_3

Frequency	Percentage
1,106	100.00

Weighted Percentage 100.00

Type: NUM SAS Variable Name: SYRUP\_ID\_4

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Frequency	Percentage	Weighted Percentage
14	1.27	1.72
1,092	98.73	98.28

Type: NUM SAS Variable Name: SYRUP\_ID\_6

Frequency	Percentage	Weighted Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: SYRUP\_ID\_7

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

Type: NUM SAS Variable Name: SYRUP\_ID\_8

		Weighted
Frequency	Percentage	Percentage
1,106	100.00	100.00

SYRUP THEOPHYLLINE Survey: CHILD Asthma Call-Back Column: 481 Prologue: Description: SYRUP THEOPHYLLINE		<b>Type:</b> NUM <b>SAS Variable Name:</b> SYRUP_ID_9		
Value 2	Value Label No	Frequency 1,106	Percentage	Weighted Percentage 100.00
SYRUP VENT	<b>OLIN</b> By: CHILD Asthma Call-Back		Type: NL	15.4
Colum	in: 482	SAS Var	iable Name: SY	
Prologu Descriptio	Je: Dn: SYRUP VENTOLIN			
Value 2	Value Label No	Frequency 1,106	Percentage	Weighted Percentage 100.00
DON T KNOW/REFUSED Survey: CHILD Asthma Call-Back Column: 483 Prologue: Description: DON T KNOW/REFUSED		SAS Var	<b>Type:</b> NL iable Name: SY	
Value 2	Value Label No	Frequency 1,106	Percentage	Weighted Percentage 100.00
Colum Prologu	ey: CHILD Asthma Call-Back an: 484 ue:	SAS Var	<b>Type:</b> NL iable Name: OT	
Descriptic Value BLANK	On: NEW OTHER PRESCRIPTION SYRUP Value Label Not asked or missing	Frequency 1,106	Percentage	Weighted Percentage
	EROL ey: CHILD Asthma Call-Back in: 485	SAS Var	<b>Type:</b> NU iable Name: NE	

Frequency	Percentage	Weighted Percentage
135	12.21	14.15
971	87.79	85.85

Type: NUM SAS Variable Name: NEB_ID_2	
Weighted	

Frequency	Percentage	Weighted Percentage	
1,106	100.00	100.00	

Prologue:

Value

1

2

**NEB ALUPENT** 

Value

2

Description: NEB ALBUTEROL

Yes

No

Description: NEB ALUPENT

No

Value Label

**Column:** 486 Prologue:

Value Label

Survey: CHILD Asthma Call-Back

**NEB ATROVENT** 

Survey: CHILD Asthma Call-Back **Column:** 487 Prologue:

Description: NEB ATROVENT

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	6	0.54	0.64
2	No	1,100	99.46	99.36

### **NEB BITOLTEROL**

Survey: CHILD Asthma Call-E	Back
<b>Column:</b> 488	
Prologue:	
Description: NEB BITOLTEROL	

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

## **NEB BUDESONIDE**

Survey: CHILD Asthma Call-Back	Type: NUM		
Column: 489	SAS Variable Name: NEB_ID_5		
Prologue:			
Description: NEB BUDESONIDE			
Value Value Label	Weighted Frequency Percentage Percentage		

value	Value Label	Frequency	Percentage	Percentage
1	Yes	10	0.90	1.04
2	No	1,096	99.10	98.96

### **NEB CROMOLYN**

Survey: CHILD Asthma Call-Back	Type: NUM	
<b>Column:</b> 490	SAS Variable Name: NEB_ID_6	
Prologue:		
Description: NEB CROMOLYN		
	Weighted Erequency Bercentage Bercentage	

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.02
2	No	1,105	99.91	99.98
2	NO	1,105	99.91	9

## **NEB DUONEB**

Survey: CHILD Asthma Call-Back	Type: NUM		
<b>Column:</b> 491	SAS Variable Name: NEB_ID_7		
Prologue:			
Description: NEB DUONEB			
· · · · · · · · · · · · · · · · · · ·	Weighted		

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3	0.27	0.19
2	No	1,103	99.73	99.81

## Type: NUM SAS Variable Name: NEB\_ID\_3

Frequency	Percentage	Weighted Percentage
6	0.54	0.64
1,100	99.46	99.36

**NEB INTAL** 

Survey: CHILD Asthma Call-Back **Column:** 492 Prologue: **Description: NEB INTAL** 

#### Type: NUM SAS Variable Name: NEB\_ID\_8

Decemptio				Waightad
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

#### **NEB IPRATROPRIUM BROMIDE**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 493	SAS Variable Name: NEB_ID_9
Prologue:	
Description: NEB IPRATROPRIUM BROMIDE	
	Weighted Frequency Percentage Percentage

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3	0.27	0.07
2	No	1,103	99.73	99.93

## **NEB LEVALBUTEROL**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 494	SAS Variable Name: NEB_ID_10
Prologue:	
Description: NEB LEVALBUTEROL	
Volue Volue Lobel	Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

#### **NEB METAPROTERONOL**

Survey: CHILD Asthma Call-Back Column: 495		SAS Var	Type: NL iable Name: NE	
Prologu Descriptio	IE: NEB METAPROTERONOL			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,106	100.00	100.00

## **NEB PROVENTIL**

Survey: CHILD Asthma Call-Back **Column:** 496 Prologue: Description: NEB PROVENTIL

			Weighted
Value Label	Frequency	Percentage	Percentage
Yes	1	0.09	0.02
No	1,105	99.91	99.98
	Value Label Yes	Value LabelFrequencyYes1	Value LabelFrequencyPercentageYes10.09

0.02 99.98

Type: NUM

SAS Variable Name: NEB\_ID\_12

**NEB PULMICORT** 

Survey: CHILD Asthma Call-Back **Column:** 497 Prologue:

Description: NEB PULMICORT

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	19	1.72	2.47
2	No	1,087	98.28	97.53

## **NEB TORNALATE**

SAS Variable Name: NEB

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

## **NEB VENTOLIN**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 499	SAS Variable Name: NEB_ID_15
Prologue:	
Description: NEB VENTOLIN	
Value Value Label	Weighted Frequency Percentage Percentage

value		Frequency	Fercentage	rencentage
1	Yes	1	0.09	0.14
2	No	1,105	99.91	99.86

### **NEB XOPENEX**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 500	SAS Variable Name: NEB_ID_16
Prologue:	
Description: NEB XOPENEX	
	Weighted Erequency Bercontage Bercontage

value	Value Label	Frequency	Percentage	Percentage
1	Yes	21	1.90	2.44
2	No	1,085	98.10	97.56

### DON'T KNOW/REFUSED

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 501	SAS Variable Name: NEB_ID_7799
Prologue:	
Description: DON'T KNOW/REFUSED	
·	Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	1,106	100.00	100.00

## Type: NUM SAS Variable Name: NEB\_ID\_13

Frequency	Percentage	Weighted Percentage
19	1.72	2.47
1,087	98.28	97.53

## Μ B\_ID\_14

Weighted

Frequency	reicentage	Fer
1	0.09	
1,105	99.91	

Frequency	Percentage	Weighted Percentage
21	1.90	2.44
1,085	98.10	97.56

OTHER NEBULIZER Survey: CHILD Asthma Call-Back Column: 502 Prologue:		Type: NUM SAS Variable Name: OTHER_NEB		
Descriptic Value BLANK	on:NEW OTHER PRESCRIPTION NEBULIZER Value Label Not asked or missing	Frequency 1,106	Percentage	Weighted Percentage
OTHER INHALER TEXT Survey: CHILD Asthma Call-Back Column: 503-602 Prologue:		SAS Var	<b>Type:</b> C⊢ iable Name: OT	
-	<b>Dr: New other prescription inhaler name</b> <b>Value Label</b> No other new asthma medication	<b>Frequency</b> 1,103 3	Percentage	Weighted Percentage
Colum Prologu	ey: CHILD Asthma Call-Back an: 603-702 le:	<b>Type:</b> CHAR <b>SAS Variable Name:</b> OTH_P1R		
Value BLANK	Dn: New other prescription pills name Value Label No other new asthma medication	Frequency 1,106	Percentage	Weighted Percentage
Colum Prologu	ey: CHILD Asthma Call-Back an: 703-802	SAS Var Frequency	Type: C⊢ iable Name: O⊺ Percentage	
OTHER NEBULIZER TEXT Survey: CHILD Asthma Call-Back Column: 803-902 Prologue:			<b>Type:</b> C⊢ iable Name: OT	
-	Dn: New other prescription nebulizer name Value Label No other new asthma medication	Frequency 1,106	Percentage	Weighted Percentage
	XT: COUGH/COLD MED.		Type: NI	15.4

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 903	SAS Variable Name: INHALER_TEXT1
Prologue:	
Description: Flag variables for the verbatim other responses to prescription inhaler	

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	11	0.99	0.76
3	No other medication text filled	1,095	99.01	99.24

#### INHALER\_TEXT: ALLERGY MED.

Survey: CHILD Asthma Call-Back

**Column:** 904

## Prologue:

Description: Flag variables for the verbatim other responses to prescription inhaler

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.01
2	No	10	0.90	0.75
3	No other medication text filled	1,095	99.01	99.24

### INHALER\_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 905	SAS Variable Name: INHALER_TEXT3
Proloque:	

Description: Flag variables for the verbatim other responses to prescription inhaler

<b>F F</b>				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.04
2	No	10	0.90	0.72
3	No other medication text filled	1,095	99.01	99.24

### INHALER\_TEXT: ASTHMA MED., BUT NOT INHALER

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 906	SAS Variable Name: INHALER_TEXT4
Prologue:	

Description: Flag variables for the verbatim other responses to prescription inhaler

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.01
2	No	10	0.90	0.75
3	No other medication text filled	1,095	99.01	99.24

### INHALER\_TEXT: UNIDENTIFIABLE WORD OR NOT A MED.

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 907	SAS Variable Name: INHALER_TEXT5
Prologue:	

Description: Flag variables for the verbatim other responses to prescription inhaler

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	11	0.99	0.76
3	No other medication text filled	1,095	99.01	99.24

### INHALER\_TEXT: WAS BACK CODED TO EXISTING INHALER

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 908	SAS Variable Name: INHALER_TEXT6

## Prologue:

Description: Flag variables for the verbatim other responses to prescription inhaler

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	4	0.36	0.26
2	No	7	0.63	0.50
3	No other medication text filled	1,095	99.01	99.24

Type: NUM

SAS Variable Name: INHALER\_TEXT2

INHALER_TEXT: OTC INHALER, PILL, OR SYRUP Survey: CHILD Asthma Call-Back Column: 909 Prologue: Description: Flag variables for the verbatim other responses to prescription inhaler		<b>Type:</b> NUM <b>SAS Variable Name:</b> INHALER_TEXT7		
Description				Weighted
Value	Value Label	Frequency	Percentage	Percentage
2	No	11	0.99	0.76
3	No other medication text filled	1,095	99.01	99.24
INHALER TE	XT: TRUE ASTHMA MED., NO AVAILABLE BACK CODE			
	ey: CHILD Asthma Call-Back		Type: NU	JM
	in: 910	SAS Var	iable Name: INI	
Prologi		0/10 14		INCER_TEXTO
-	on: Flag variables for the verbatim other responses to prescription inhaler			
Description				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3	0.27	0.44
2	No	8	0.72	0.32
3	No other medication text filled	1,095	99.01	99.24
INHALER_TE	XT: DON'T KNOW			
	ey: CHILD Asthma Call-Back		Type: NU	IM
	in: 911	SAS Var	••	HALER_TEXT96
Prologi		0/10 14		INCER_TEXTOO
-	on: Flag variables for the verbatim other responses to prescription inhaler			
		_	_	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.01
2	No	10	0.90	0.75
3	No other medication text filled	1,095	99.01	99.24
PILLS_TEXT	COUGH/COLD MED.			

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 912	SAS Variable Name: PILLS_TEXT1
Prologue:	
Description: Flag variables for the verbatim other responses to prescription pills	

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49

## PILLS\_TEXT: ALLERGY MED.

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 913	SAS Variable Name: PILLS_TEXT2
Prologue:	

Description: Flag variables for the verbatim other responses to prescription pills

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	0.63	0.34
2	No	1	0.09	0.17
3	No other medication text filled	1,098	99.28	99.49

## PILLS\_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)

PILLS_IEXI	: OTHER MED. (NOT COLD/COUGH/ALLERGY)			
Surv	ey: CHILD Asthma Call-Back	Type: NUM SAS Variable Name: PILLS_TEXT3		JM
Colur	nn: 914			LLS_TEXT3
Prolog	ue:			_
Descripti	on: Flag variables for the verbatim other responses to prescription pills			
p.				Weighted
Value	Value Label	Frequency	Percentage	Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49
PILLS TEXT	: ASTHMA MED., BUT NOT PILLS			
	ey: CHILD Asthma Call-Back		Type: NL	IM
	nn: 915	SAS Var	iable Name: Pll	
Prolog		OAO Va		
Description	on: Flag variables for the verbatim other responses to prescription pills			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.09	0.17
2	No	± 7	0.63	0.34
3	No other medication text filled	1,098	99.28	99.49
	: UNIDENTIFIABLE WORD OR NOT A MED.			
			Turner MI	15.4
	ey: CHILD Asthma Call-Back			
	<b>nn:</b> 916	SAS Var	iable Name: Pll	LS_IEXI5
Prolog	ue:			
Descripti	on: Flag variables for the verbatim other responses to prescription pills			
				Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49

## PILLS\_TEXT: WAS BACK CODED TO EXISTING PILLS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 917	SAS Variable Name: PILLS_TEXT6
Prologue:	

Description: Flag variables for the verbatim other responses to prescription pills

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49

## PILLS\_TEXT: OTC INHALER, PILL, OR SYRUP

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 918	SAS Variable Name: PILLS_TEXT7
Prologue:	
Description: Flag variables for the verbatim other responses to prescription pills	

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49

# PILLS\_TEXT: TRUE ASTHMA MED., NO AVAILABLE BACK CODE

PILLS_TEXT:	TRUE ASTHMA MED., NO AVAILABLE BACK CODE			
Surve	ey: CHILD Asthma Call-Back		Type: NU	M
Colum	in: 919	SAS Var	iable Name: Pl	LLS_TEXT8
Prologu				
Descriptio	on: Flag variables for the verbatim other responses to prescription pills			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49
PILLS_TEXT:				
Surve	ey: CHILD Asthma Call-Back		Type: NI	JM
	n: 920	SAS Var	iable Name: Pl	
Prologu	le:			
-	on: Flag variables for the verbatim other responses to prescription pills			
•				Weighted
Value	Value Label	Frequency	Percentage	Percentage
2	No	8	0.72	0.51
3	No other medication text filled	1,098	99.28	99.49
SYRUP_TEX	T: COUGH/COLD MED.			
Surve	ey: CHILD Asthma Call-Back		Type: NI	JM
	in: 921	SAS Var	iable Name: Sh	RUP TEXT1
Prologu	le:			
-	n: Flag variables for the verbatim other responses to prescription syrup			
•				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98
SYRUP_TEX	T: ALLERGY MED.			
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Colum	nn: 922	SAS Var	iable Name: SY	RUP_TEXT2
Prologu	le:			
Descriptio	on: Flag variables for the verbatim other responses to prescription syrup			
Value	Value Label	Froquency	Porcontaga	Weighted
Value 2	Value Label No	Frequency	Percentage 0.09	Percentage 0.02
3	No No other medication text filled	1,105	99.91	99.98
			Turner Mil	15.4
	ey: CHILD Asthma Call-Back	0401/	Type: NU	
• • • • • • • • • • • • • • • • • • • •	in: 923	SAS Var	iable Name: SY	RUP_IEX13
Prologu				
Descriptio	on: Flag variables for the verbatim other responses to prescription syrup			
				Weighted

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98

SYRUP_TEX	T: ASTHMA MED., BUT NOT SYRUP			
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Colun	nn: 924	SAS Var	iable Name: SY	RUP_TEXT4
Prolog	ue:			
Descriptio	on: Flag variables for the verbatim other responses to prescription syrup			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98
SYRUP_TEX	T: UNIDENTIFIABLE WORD OR NOT A MED.			
Surve	ey: CHILD Asthma Call-Back		Type: NL	JM
Colun	nn: 925	SAS Var	iable Name: SY	RUP_TEXT5
Prolog	ue:			
Descriptio	on: Flag variables for the verbatim other responses to prescription syrup			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1 requency	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98
		_,		
_	T: WAS BACK CODED TO EXISTING SYRUP		Tamaa All	
	ey: CHILD Asthma Call-Back		Type: NU	
	nn: 926	SAS var	iable Name: SY	RUP_IEXI6
Prolog				
Descriptio	on: Flag variables for the verbatim other responses to prescription syrup			Weighted
Value	Value Label	Frequency	Percentage	Percentage
2	No	1	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98
SYRUP_TEX	T: OTC INHALER, PILL, OR SYRUP			
Surve	ey: CHILD Asthma Call-Back		Type: NL	JM
Colun	nn: 927	SAS Var	iable Name: SY	RUP_TEXT7
Prolog	ue:			
Descriptio	on: Flag variables for the verbatim other responses to prescription syrup			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98
SYRUP_TEX	T: TRUE ASTHMA MED., NO AVAILABLE BACK CODE			
	ey: CHILD Asthma Call-Back		Type: NU	JM
	nn: 928	SAS Var	iable Name: SY	
Prolog	ue:			—
•	on: Flag variables for the verbatim other responses to prescription syrup			
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.09	0.02
3	No other medication text filled	1,105	99.91	99.98

SYRUP\_TEXT: DON'T KNOW

Survey: CHLD Asthma Call-Back Column: 329 Prologue: Description: Flag variables for the verbatim other responses to prescription syrup Value Val	SYRUP_TEX	T: DON'T KNOW			
Prologue:         Value Label       Vergence is a variables for the verbatim other responses to prescription syrup         Value       Value Label       Progence is a variable for the verbatim other responses to prescription nebulizer       Progence is a variable for the verbatim other responses to prescription nebulizer       Progence is a variable for the verbatim other responses to prescription nebulizer       Progence is a variable for the verbatim other responses to prescription nebulizer       Prescription: Tage variables for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer       Prescription: Verbation is a variable for the verbatim other responses to prescription nebulizer         Value	Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Description: Flag variables for the verbatim other responses to prescription syup       Yein the variable for the verbatim other responses to prescription spup       Prequency Precentage 1 0.0.2 0.0.2 0.0.2 0.0.3 0.	Colum	<b>n</b> : 929	SAS Va	r <b>iable Name:</b> SY	RUP_TEXT96
Value       Value Label       Prequency       Precentage       Precentage <th>-</th> <th></th> <th></th> <th></th> <th></th>	-				
Value	Descriptio	n: Flag variables for the verbatim other responses to prescription syrup			
3     No other residuation text filled     1,105     99.91     99.91       NEE_TEXT: CUUCAD MED. Survey: CHILD Astima Call-Back Colum: 930 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizer     Type: NUM SAS Variable Name: NED_TEXT       Value     Value Label 3     No other residuation text filled     Type: NUM SAS Variable Name: NED_TEXT       NEE_TEXT: ALLERCY MED. Survey: CHILD Astima Call-Back Colum: 931     Type: NUM SAS Variable Name: NED_TEXT2       Value     Value Label 3     Type: NUM SAS Variable Name: NED_TEXT2       Value     Value Label 3     Type: NUM SAS Variable Name: NED_TEXT2       Value     Value Label 3     Type: NUM SAS Variable Name: NED_TEXT2       Survey: CHILD Astima Call-Back Colum:: 932     Type: NUM SAS Variable Name: NED_TEXT3       Value     Value Label 3     Type: NUM SAS Variable Name: NED_TEXT3       Value     Value Label 3     No other residuation text filled       Survey: CHILD Astima Call-Back Colum:: 933     Type: NUM SAS Variable Name: NED_TEXT3       Value     Value Label 3     No other residuation text filled       Survey: CHILD Astima Call-Back Colum:: 933     Type: NUM SAS Variable Name: NED_TEXT3       Survey: CHILD Astima Call-Back Colum:: 934     Type: NUM SAS Variable Name: NED_TEXT4       Value     Value Label 3     No other residuation text filled       No     Other sedication text filled     No <td< th=""><th></th><th></th><th></th><th>•</th><th>Percentage</th></td<>				•	Percentage
Survey: CHILD Asthma Call-BackType: NUM SAS Variable Name: NEB_TEXTDescription: Flag variables for the verbatim other responses to prescription nebulizerYalue No other medication text filledYalue Value LabelYalue LabelYalue Sas Variable Name: NEB_TEXTNEB_TEXT: ALLERGY MED. Survey: CHILD Asthma Call-Back Column: 931Type: NUM Sas Variable Name: NEB_TEXT2Yalue Value LabelYalue LabelYalue Value LabelYalue Yalue LabelYalue LabelYalue Yalue LabelYalue Yalue LabelYalue Yalue LabelYalue Yalue LabelYalue LabelYalue Yalue LabelYalue Yalue LabelYalue Yalue LabelYalue Yalue LabelYalue Yalue LabelYalue Yalue YALEYYAYalue			-		
Survey: CHLD Asthma Call-Back       Type: NUM         Column: 930       SAS Variable Name: NEB_TEXT:         Description: Flag variables for the verbatim other responses to prescription nebulizer       Yalue Value Label       Yalue Value Label       Yalue Label       Yalue Value Label       Yalue Label       Yalue Value Value Label       Ya					
Column: 30 Prologue:       SAS Variable Name: NEB_TEXT         Value       Value Label       Frequency       Percentage       Weighted         3       No other medication text filled       1,000       100.00       Neighted         NEB_TEXT: ALLERGY MED. Survey: CHILD Asthma Call-Back Column: 931       Type: NUM       SAS Variable Name: NEB_TEXT2       Yaue         Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT2       Yaue: Type: NUM         Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT2       Yaue: Type: NUM         Value       Value Label       No other medication text filled       No       Percentage       Yaue: NEB_TEXT3         NUME_SEXT: CHIER MED. (NOT COLD/COUGH/ALLERGY)       Sas Variable Name: NEB_TEXT3       Type: NUM       Sas Variable Name: NEB_TEXT3         Survey: CHILD Asthma Call-Back       Column: 932       Percentage       No       100.00       100.00         NEB_TEXT: ASTHMA MED, BUT NOT NEB       Survey: CHILD Asthma Call-Back       Sas Variable Name: NEB_TEXT4       Percentage       Neighted         Yaue       Value Label       No       No       Type: NUM       Sas Variable Name: NEB_TEXT4         Neb_TEXT: UNIDENTIFIABLE WORD OR NOT AMED.       Sas Variable Name: NEB_TEXT5       Neighted       Percentage       No					
Prologue: Description:       Flag variables for the verbalim other responses to prescription nebulizer       Frequency Percentage       Percentage Percentage       Weighted Percentage         Value Label Survey:       Colum:: 931       Type: NUM       SAS Variable Neme: NEB_TEXT:       Frequency Percentage       Percentage Percentage       Weighted Percentage         Value Value Value Value Label 3       Value Label No other medication text filled       Frequency Percentage       Percentage Percentage       Weighted Percentage         No Obscription:       Flag variables for the verbalim other responses to prescription nebulizer       Frequency Percentage       Percentage Percentage       Weighted Percentage         No other medication text filled       No No No Other medication text filled       SAS Variable Name: NEB_TEXT:       Percentage Percentage       Weighted Percentage         No other medication text filled       No<		-			
Description: Flag variables for the verbatim other responses to prescription nebulizer       Frequency       Percentage       Weighted         3       No other medication text filled       Frequency       Percentage       100.00         NEB_TEXT: ALLERGY MED. Survey: CHLD Asthma Call-Back Column: 331       Type: NUM       SAS Variable Name: NEB_TEXT:         Value       Value Label 3       No other medication text filled       Neighted       Weighted         Value       Value Label 3       No other medication text filled       No       Percentage       Weighted         No       No       Value Label 3       No       No       Percentage       Weighted         Survey: CHLD Asthma Call-Back       Value Label       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT:         Survey: CHLD Asthma Call-Back       Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT:         No       No       other medication text filled       No       SAS Variable Name: NEB_TEXT:       Percentage         100:00       Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT:       Percentage         100:00       Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT:       Percentage       100.00       100.00       100.00 <tr< td=""><td></td><td></td><td>SAS Vai</td><td>riable Name: NE</td><td>B_TEXT1</td></tr<>			SAS Vai	riable Name: NE	B_TEXT1
Value     Value Label     Prequency     Percentage     Value	-				
ValueValue LabelPercentagePercentagePercentagePercentage3No other medication text filled1,106100.00100.00NEB_TEXT: ALLERGY MED. Survey: CHLD Asthma Call-Back Column: 333 No other medication text filledSAS Variable Name: NEB_TEXT2ValueValue Label No other medication text filledPercentagePercentageValueValue Label No other medication text filledPercentagePercentageNo other medication text filledNo other medication text filledNoNoNEB_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY) Survey: CHLD Asthma Call-Back Column: 332 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT3ValueValue Label No other medication text filledNoPercentageNoValue Label NoNoNoPercentageSurvey: CHLD Asthma Call-Back Column: 333 Prologue: No other medication text filledNoNoNoNeB_TEXT: ASTHMA MED., BUT NOT NEB Survey: CHLD Asthma Call-Back Column: 333 No other medication text filledPercentageNoNeB_TEXT: UNDENTIFIABLE WORD OR NOT A MED. Survey: CHLD Asthma Call-Back Column: S13 No other medication text filledType: NUM SAS Variable Name: NEB_TEXT5NeeL_TEXT:ValueValue LabelType: NUM SAS Variable Name: NEB_TEXT5NoNoNoNoNoNoNoNoNoNoSurvey: CHLD Asthma Call-Back Column: S13 NoType: NUM SAS Var	Descriptio	n: Flag variables for the verbatim other responses to prescription nebulizer			Mainhtad
3       No other medication text filled       1,106       100.00       100.00         NEB_TEXT: ALLERGY MED. Survey: CHILD Asthma Call-Back Column: 931 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizer       Type: NUM SAS Variable Name: NEB_TEXT2         Value       Value Label 3       No other medication text filled       Frequency       Percentage 1,106       Weighted Percentage 1,106         No       Other medication text filled       Type: NUM SAS Variable Name: NEB_TEXT3       Type: NUM SAS Variable Name: NEB_TEXT3         No       other medication text filled       Type: NUM SAS Variable Name: NEB_TEXT3       Type: NUM SAS Variable Name: NEB_TEXT3         No       other medication text filled       Type: NUM SAS Variable Name: NEB_TEXT3       No         No       other medication text filled       Type: NUM SAS Variable Name: NEB_TEXT3         No       other medication text filled       Type: NUM SAS Variable Name: NEB_TEXT4         No       other medication text filled       Type: NUM SAS Variable Name: NEB_TEXT4         No       other medication text filled       No	Value	Value Label	Frequency	Percentage	•
Survey: CHILD Asthma Call-Back     Type: NUM       Column: 331     SAS Variable Name: NEB_TEXT:       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer       Value     Value Label       No other medication text filled     Frequency     Percentage       1,106     100.00       No other medication text filled     Ype: NUM       Survey: CHILD Asthma Call-Back     Type: NUM       Column: 332     Type: NUM       Percentage     1,000       Value     Value Label       Ypeighted     Ype: NUM       Survey: CHILD Asthma Call-Back     Type: NUM       Column: 332     Type: NUM       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer       Value     Value Label       No other medication text filled     Frequency       No other medication text filled     100.00       No other medication text filled     Ype: NUM       SAS Variable Name: NEE_TEXT4     Prologue:       Description:     Frequency     Percentage       No other medication text filled     100.00       No other medication text fi				•	-
Survey: CHILD Asthma Call-Back     Type: NUM       Column: 331     SAS Variable Name: NEB_TEXT2       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer     Prequency     Percentage     Percentage     Neighted       3     No other medication text filled     Frequency     Percentage     100.00     Neighted       No other medication text filled     SAS Variable Name: NEB_TEXT3     Type: NUM       Survey: CHILD Asthma Call-Back     Type: NUM       Column: 332     Type: NUM       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer     Yalue     Value Label     Type: NUM       Value     Value Label     Type: NUM     SAS Variable Name: NEB_TEXT3     Prologue:       Description:     Frequency     Percentage     Percentage       3     No other medication text filled     Yalue     Yalue     Yalue       No     Other medication text filled     Yalue     Yalue     Yalue       Value     Value Label     Type: NUM     SAS Variable Name: NEB_TEXT4       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer     Yalue     Yeighted       Value     Value Label     No other medication text filled     Yalue     Yeighted       No other medication text f					
Survey: CHILD Asthma Call-Back     Type: NUM       Column: 331     SAS Variable Name: NEB_TEXT:       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer       Value     Value Label       No other medication text filled     Frequency     Percentage       1,106     100.00       No other medication text filled     Ype: NUM       Survey: CHILD Asthma Call-Back     Type: NUM       Column: 332     Type: NUM       Percentage     1,000       Value     Value Label       Ypeighted     Ype: NUM       Survey: CHILD Asthma Call-Back     Type: NUM       Column: 332     Type: NUM       Prologue:     Description: Flag variables for the verbatim other responses to prescription nebulizer       Value     Value Label       No other medication text filled     Frequency       No other medication text filled     100.00       No other medication text filled     Ype: NUM       SAS Variable Name: NEE_TEXT4     Prologue:       Description:     Frequency     Percentage       No other medication text filled     100.00       No other medication text fi	NED TEXT.				
Column: 931       SAS Variable Name: NEB_TEXT2         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Prequency       Percentage       Weighted         3       Value Label       No other medication text filled       Percentage       100.00       Percentage       100.00         NEE_TEXT: UTHER MED. (NOT COLD/COUGH/ALLERGY)       Survey: CHLD Astma Call-Back       Type: NUM       SAS Variable Name: NEB_TEXT3         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Percentage       100.00       Percentage         3       No other medication text filled       No       SAS Variable Name: NEB_TEXT3       Prologue:         Description:       Flag variables for the verbatim other responses to prescription nebulizer       Percentage       100.00       Percentage         No other medication text filled       No other medication text filled       No       SAS Variable Name: NEB_TEXT4         Prologue:       Description:       Flag variables for the verbatim other responses to prescription nebulizer       Yeighted         Value       Value Label       No other medication text filled       No       SAS Variable Name: NEB_TEXT4         No       Value Label       No       No       No       No         No       Other medicatio				Turner MI	1.1.4
Prologue: Description:       Fiequency       Percentage       Velopted         Value       Value Label       Percentage       100.00         No       other medication text filled       Percentage       100.00         NEE_TEXT:       VER_MED. (NOT COLD/COUGH/ALLERGY)       SAS Variable Name:       NEE_TEXT:         Survey:       Column:       932       Prologue:       Percentage         Description:       Fiequency       Percentage       No       Velopted         Value       Value Label       Percentage       No       Velopted         Value       Value Label       Percentage       No       No       Velopted         Value       Value Label       No       Percentage       No       No       No         No       other medication text filled       No       No       No       Velopted       Percentage       No       No         No       other medication text filled       No       No </td <td></td> <td></td> <td>646 Va</td> <td></td> <td></td>			646 Va		
Description: Flag variables for the verbatim other responses to prescription nebulizer       Frequency       Percentage       Weighted         3       No other medication text filled       Frequency       Percentage       100.00         NEB_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)         Survey: CHILD Asthma Call-Back         Column: 932         Prologue:         Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label       SAS Variable       Non.00         No other medication text filled       No other medication text filled       Yeighted         No other medication text filled       No other medication text filled       Yeighted         No other medication text filled       Type: NUM       SAS Variable Name: NEB_TEXT         No other medication text filled       No other medication text filled       Yeighted         No other medication text filled       SAS Variable Name: NEB_TEXT       Yeighted         Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT4         Prologue:       No other medication text filled       Frequency       Percentage       Yeighted         Value       Value Label       No other medication text filled       No other medication text filled			SAS Val		D_IEAIZ
Value Value Label 3Velocited Percentage 100.00Velocited Percentage 100.00NEB_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY) Survey: CHILD Astima Call-Back Column: 332 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT3Value Value 3Value Label No other medication text filledFrequency Percentage 1,106Percentage Percentage 100.00NEB_TEXT: ASTHMA MED., BUT NOT NEB Survey: CHILD Astima Call-Back Column: 333 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerVelocited Percentage 1,106Velocited Percentage 1,00.00NEB_TEXT: ASTHMA MED., BUT NOT NEB Survey: CHILD Astima Call-Back Column: 333 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT4Value Value Value Value Label 3No other medication text filledVelocited Percentage 1,106Velocited Percentage 1,00.00NEB_TEXT: UNDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Astima Call-Back Column: 334 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT5Needition: 100.00SAS Variable Name: NEB_TEXT5Type: NUM Percentage 1,00.00NEB_TEXT: UNDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Astima Call-Back Column: 334 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT5Velighted Value Value LabelV	-				
ValueValue LabelFrequencyPercentagePercentage3No other medication text filled1,106100.00100.00NEB_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY) Survey: CHILD Asthma Call-Back Column: 932 Prologue: 3Type: NUM SAS Variable Name: NEB_TEXT3ValueValue LabelFrequencyPercentage3No other medication text filled100.00100.00NEB_TEXT: ASTHMA MED., BUT NOT NEB Survey: CHILD Asthma Call-Back Column: 933Prologue: Type: NUMType: NUM SAS Variable Name: NEB_TEXT3ValueValue Label No other medication text filledType: NUM SAS Variable Name: NEB_TEXT4Veighted PercentageValueValue Label No other medication text filledType: NUM SAS Variable Name: NEB_TEXT4Veighted PercentageValueValue Label No other medication text filledType: NUM SAS Variable Name: NEB_TEXT4Veighted PercentageValueValue Label No other medication text filledFrequencyPercentage 1,106100.00NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Asthma Call-Back Column: 934 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT5Neighted PercentageType: NUM SAS Variables Name: NEB_TEXT5Sas Variables Name: NEB_TEXT5Value Value LabelValue Label Value LabelType: NUM SAS Variables Name: NEB_TEXT5Value Value LabelValue LabelType: NUM Porogue: Porogue: Description: Flag variables for the verbatim	Descriptio				Weighted
NEB_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)       Survey: CHILD Asthma Call-Back       Type: NUM         Column: 932       Prologue:       SAS Variable Name: NEB_TEXT3         Description: Flag variables for the verbatim other responses to prescription nebulizer       Yalue Label       SAS Variable Name: NEB_TEXT3         Value       Value Label       Precentage       100.00         Survey: CHILD Asthma Call-Back       Type: NUM       SAS Variable Name: NEB_TEXT3         Column: 933       Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Yalue Label       Type: NUM         Value       Value Label       Type: NUM       SAS Variable Name: NEB_TEXT3         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Yalue Label       Yalue Label       Yeighted         3       No other medication text filled       No other medication text filled       Yeighted       Yeighted         Value       Value Label       No other medication text filled       Yeighted       Yeighted         No other medication text filled       No other medication text filled       Yeighted       Yeighted         No other medication text filled       No other medication text filled       Yeighted       Yeighted         No other medication text filled       Yeighted	Value	Value Label	Frequency	Percentage	
Survey: CHILD Asthma Call-BackType: NUMColumn: 932Prologue:Description: Flag variables for the verbatim other responses to prescription nebulizerXaS Variable Name: NEB_TEXT3ValueValue LabelYalue TitledYalue Title	3	No other medication text filled	1,106	100.00	100.00
Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label       Frequency       Percentage       Weighted         3       No other medication text filled       100.00       100.00       100.00         NEB_TEXT: ASTHMA MED., BUT NOT NEB       Survey: CHILD Asthma Call-Back       Type: NUM       SAS Variable Name: NEB_TEXT4         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Yalue       Value Label       SAS Variable Name: NEB_TEXT4         Value       Value Label       No other medication text filled       Yercentage       100.00       Veighted         Value       Value Label       No other medication text filled       Yercentage       100.00       100.00         NEB_TEXT: UNDENTIFIABLE WORD OR NOT A MED.       Survey: CHILD Asthma Call-Back       Yercentage       100.00       100.00         No other medication text filled       No other medication text filled       SaS Variable Name: NEB_TEXT5       Yercentage         No other medication text filled       Sarvey: CHILD Asthma Call-Back       Yercentage       100.00       100.00         No other medication text filled       No other medication text filled       Yercentage       Yercentage       100.00         No other medication text filled       Sarvey:	Surve Colum	ey: CHILD Asthma Call-Back In: 932	SAS Va	••	
ValueValue LabelWeighted Percentage3No other medication text filledFrequencyPercentage1,106100.00100.00NEB_TEXT: ASTHMA MED., BUT NOT NEB Survey: CHILD Asthma Call-Back Column: 933 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT4ValueValue Label No other medication text filledFrequencyPercentage 1,106NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Asthma Call-Back Column: 934 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerWeighted Percentage 1,106Weighted Percentage 100.00NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Asthma Call-Back Column: 934 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT5ValueValue LabelValue LabelVeighted PercentageValueValue LabelVeighted PercentageVeighted Percentage	-				
3       No other medication text filled       1,106       100.00       100.00         NEB_TEXT: ASTHMA MED., BUT NOT NEB Survey: CHILD Asthma Call-Back Column: 933 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizer       Type: NUM SAS Variable Name: NEB_TEXT4         Value       Value Label 3       No other medication text filled       Frequency       Percentage 1,106       Weighted Percentage 1,106         NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Asthma Call-Back Column: 934 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizer       Type: NUM SAS Variable Name: NEB_TEXT5         Value       Value Label       Weighted Percentage       Weighted Percentage         Value       Value Label       Weighted Percentage       Weighted Percentage         Value Label       Weighted Percentage       Weighted Percentage       Weighted Percentage         Value       Value Label       Weighted Percentage       Weighted Percentage	•				Weighted
NEB_TEXT: ASTHMA MED., BUT NOT NEB       Survey: CHILD Asthma Call-Back       Type: NUM         Column: 933       SAS Variable Name: NEB_TEXT4         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Yeighted         Value       Value Label       Yeighted         No other medication text filled       Frequency       Percentage         No other medication text filled       100.00       100.00         NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED.       Type: NUM       SAS Variable Name: NEB_TEXT5         No other medication text filled       Type: NUM       SAS Variable Name: NEB_TEXT5         Nescription: Flag variables for the verbatim other responses to prescription nebulizer       Type: NUM         Value       Value Label       Yeighted				•	•
Survey: CHILD Asthma Call-Back       Type: NUM         Colum:       933         Prologue:       Description:         Description:       Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         3       No other medication text filled         NeB_TEXT:       UNENTIFIABLE WORD OR NOT A MED.         Survey:       CHILD Asthma Call-Back         Colum:       934         Prologue:       Type: NUM         Description:       Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label       Type: NUM         Survey:       Child Sack       Type: NUM         Survey:       Child Sack       Type: NUM         Survey:       Child Sack       Sace Variable Name: NEB_TEXT5         Prologue:       Prologue:       Sace Variables for the verbatim other responses to prescription nebulizer         Value       Value Label       Yeighted         Value       Value Label       Yeighted	3	No other medication text filled	1,106	100.00	100.00
Survey: CHILD Asthma Call-Back       Type: NUM         Colum:       933         Prologue:       Description:         Description:       Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         3       No other medication text filled         NeB_TEXT:       UNDENTIFIABLE WORD OR NOT A MED.         Survey:       CHILD Asthma Call-Back         Colum:       934         Prologue:       Type: NUM         Description:       Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label       Type: NUM         Survey:       CHILD Asthma Call-Back       Type: NUM         Colum:       934       SAS Variable Name: NEB_TEXT5         Prologue:       Prologue:       Sag variables for the verbatim other responses to prescription nebulizer         Value       Value Label       Yeighted         Value       Value Label       Yeighted	NEB TEXT: A	ASTHMA MED., BUT NOT NEB			
Column: 933       SAS Variable Name: NEB_TEXT4         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         3       No other medication text filled         NEB_TEXT: UNDENTIFIABLE WORD OR NOT A MED.         Survey: CHILD Asthma Call-Back         Column: 934         Prologue:         Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         Yalue       Value Label         Survey: CHILD Asthma Call-Back         Column: 934         Prologue:         Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         Yealue       Value Label				Type: NL	JM
Description:       Flag variables for the verbatim other responses to prescription nebulizer       Yalue Label       Percentage       Weighted Percentage         3       No other medication text filled       1,106       Percentage       100.00       100.00         NEB_TEXT: UNDENTIFIABLE WORD OR NOT A MED.         Survey:       CHILD Asthma Call-Back       Type: NUM       SAS Variables Neb_TEXTS         Prologue:       Description:       Flag variables for the verbatim other responses to prescription nebulizer       SAS Variable Name: NEB_TEXTS         Value       Value Label       Yalue Label       Yalue Label       Yalue Label		-	SAS Va	••	
Value 3Value Label No other medication text filledFrequency Percentage 1,106Weighted Percentage 100.00NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Asthma Call-Back Colum: 934 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerFrequency Percentage No other medication text filledWeighted Percentage No other No other medication text filledValueValue LabelValue LabelFrequency PercentagePercentage PercentageValueValue LabelPercentageWeighted Percentage	Prologu	le:			
ValueValue LabelFrequencyPercentagePercentage3No other medication text filled1,106100.00100.00NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Survey: CHILD Asthma Call-Back Column: 934 Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizerType: NUM SAS Variable Name: NEB_TEXT5ValueValue LabelFrequencyPercentageValueValue LabelFrequencyPercentage	Descriptio	n: Flag variables for the verbatim other responses to prescription nebulizer			
3       No other medication text filled       1,106       100.00       100.00         NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED.       Survey: CHILD Asthma Call-Back       Type: NUM         Column: 934       SAS Variable Name: NEB_TEXT5         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer       Weighted         Value       Value Label       Frequency       Percentage			_	_	•
NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED.       Type: NUM         Survey: CHILD Asthma Call-Back       Type: NUM         Column: 934       SAS Variable Name: NEB_TEXT5         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         Frequency       Percentage			• •	0	•
Survey: CHILD Asthma Call-Back       Type: NUM         Column: 934       SAS Variable Name: NEB_TEXT5         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         Frequency       Percentage	3	No other medication text filled	1,106	100.00	100.00
Survey: CHILD Asthma Call-Back       Type: NUM         Column: 934       SAS Variable Name: NEB_TEXT5         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         Frequency       Percentage	NEB TEXT: U	INIDENTIFIABLE WORD OR NOT A MED.			
Column: 934       SAS Variable Name: NEB_TEXT5         Prologue:       Description: Flag variables for the verbatim other responses to prescription nebulizer         Value       Value Label         Value       Frequency         Percentage				Type: NL	JM
Prologue: Description: Flag variables for the verbatim other responses to prescription nebulizer Value Value Label Frequency Percentage Percentage		-	SAS Va	••	
Weighted Value Value Label Frequency Percentage Percentage	Prologu	le:			
Value Value Label Frequency Percentage Percentage	Descriptio	n: Flag variables for the verbatim other responses to prescription nebulizer			
	Value		Frequency	Percentage	
				-	-
	č		-, -00		100.00

	VAS BACK CODED TO EXISTING NEB ey: CHILD Asthma Call-Back		Type: NU	IM
Colum	-	SAS Var	iable Name: NE	
Prologu	Ie:			
Descriptio	n: Flag variables for the verbatim other responses to prescription nebulizer			
Value	Value Label	Frequency	Porcontago	Weighted
3	No other medication text filled	1,106	Percentage 100.00	Percentage 100.00
	DTC INHALER, PILL, OR SYRUP			
	ey: CHILD Asthma Call-Back		Type: NU	
	in: 936	SAS Var	riable Name: NE	B_TEXT7
Prologu				
Descriptio	n: Flag variables for the verbatim other responses to prescription nebulizer			Weighted
Value	Value Label	Frequency	Percentage	Percentage
3	No other medication text filled	1,106	100.00	100.00
NEB TEXT: 1	RUE ASTHMA MED., NO AVAILABLE BACK CODE			
	ey: CHILD Asthma Call-Back		Type: NU	JM
Colum	-	SAS Var	iable Name: NE	
Prologu	Ie:			_
-	n: Flag variables for the verbatim other responses to prescription nebulizer			
		_		Weighted
Value	Value Label	Frequency	Percentage	Percentage
3	No other medication text filled	1,106	100.00	100.00
NEB_TEXT: [				
	ey: CHILD Asthma Call-Back		Type: NL	JM
Colum	-	SAS Var	iable Name: NE	
Prologu	Ie:			
-	n: Flag variables for the verbatim other responses to prescription nebulizer			
-				Weighted
Value	Value Label	Frequency	Percentage	Percentage
3	No other medication text filled	1,106	100.00	100.00
INHALED CO	RTICOSTEROIDS			
	ey: CHILD Asthma Call-Back		Type: NL	JM
	n: 939-940	SAS Var	iable Name: IN	
Prologu				
-	n: INHALED CORTICOSTEROIDS			
-				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 14 99	Count	1,094	98.92	99.33
99	Missing	12	1.08	0.67
INHALED AN	TI-INFLAMMATORY			
	ey: CHILD Asthma Call-Back		Type: NL	JM
	n: 941-942	SAS Var	iable Name: IN	
Prologu				_
-	n: INHALED ANTI-INFLAMMATORY			
-				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 4	Count	1,094	98.92	99.33

Value	Value Label
0 - 4	Count

99 Missing

0.67

1,094 98.92 99.33

1.08

12

#### INHALED ANTI-CHOLINERGIC

	ey: CHILD Asthma Call-Back In: 943-944	SAS Var	Type: NL iable Name: INI	
Prologu	le:			—
Descriptio	on: INHALED ANTI-CHOLINERGIC			
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
<b>Value</b> 0 - 3	Value Label Count	Frequency 1,094	Percentage 98.92	Percentage 99.33

## **INHALED BETA 2 AGONIST SHORT ACTING**

Survey: CHILD Asthma Call-Back
<b>Column:</b> 945-946
Prologue:
Description: INHALED BETA 2 AGONIST SHORT ACTING

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 12	Count	1,094	98.92	99.33
99	Missing	12	1.08	0.67

## **INHALED BETA 2 AGONIST LONG ACTING**

Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Column: 947-948 SAS Variable Na		iable Name: INI	H_B2AL	
Prologi	ue:			
Descriptio	on: INHALED BETA 2 AGONIST LONG ACTING			
Value	Value I abel	Frequency	Percentage	Weighted Percentage

Value Value Laber Frequency	Fercentage	Fercentage
0 - 5 Count 1,094	98.92	99.33
99 Missing 12	1.08	0.67

## **PILL CORTICOSTEROIDS**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 949-950	SAS Variable Name: PILL_CS
Prologue:	
Description: PILL CORTICOSTEROIDS	
	Wei
Value Value Label	

Value	Value Label	Frequency	Percentage	Percentage
0 - 7	Count	1,074	97.11	97.31
99	Missing	32	2.89	2.69

## PILL LEUKOTRIENE MODIFIERS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 951-952	SAS Variable Name: PILL_LM
Prologue:	
Description: PILL LEUKOTRIENE MODIFIERS	

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 6	Count	1,074	97.11	97.31
99	Missing	32	2.89	2.69

Type: NUM

Weighted

SAS Variable Name: INH\_B2AS

## **PILL BETA 2 AGONIST**

Survey: CHILD Asthma Call-Back **Column:** 953-954 Prologue:

Description: PILL BETA 2 AGONIST

Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 7	Count	1,074	97.11	97.31
99	Missing	32	2.89	2.69

## PILL METHYLXANTHINES

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 955-956	SAS Variable Name: PILL_METH
Prologue:	
Description: PILL METHYLXANTHINES	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
0 - 23	Count	1,074	97.11	97.31
99	Missing	32	2.89	2.69

## SYRUP METHYLXANTHINES

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 957-958	SAS Variable Name: SYRP_METH
Prologue:	
Description: SYRUP METHYLXANTHINES	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
0 - 3	Count	1,083	97.92	97.91
99	Missing	23	2.08	2.09

## SYRUP SHORT ACTING BETA 2 AGONIST

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 959-960	SAS Variable Name: SYRP_B2AS
Prologue:	
Description: SYRUP SHORT ACTING BETA 2 AGONIST	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
0 - 5	Count	1,083	97.92	97.91
99	Missing	23	2.08	2.09

## SYRUP CORTICOSTEROIDS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 961-962	SAS Variable Name: SYRP_CS
Prologue:	
Description: SYRUP CORTICOSTEROIDS	
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
0 - 2	Count	1,083	97.92	97.91
99	Missing	23	2.08	2.09

## Type: NUM SAS Variable Name: PILL\_B2A

Frequency	Percentage	Weighted Percentage
1,074	97.11	97.31
32	2.89	2.69

Frequency	Percentage	Weighted Percentage
1,083	97.92	97.91
23	2.08	2.09

### NEBULIZER ANTI-INFLAMMATORY

Survey: CHILD Asthma Call-Back Column: 963-964 Prologue: Description: NEBLILIZER ANTLINELAMMATORY		SAS Var	<b>Type:</b> NU iable Name: NE	
Descriptio	DN: NEBULIZER ANTI-INFLAMMATORY			Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 2	Count	1,076	97.29	97.25
99	Missing	30	2.71	2.75

## NEBULIZER CORTICOSTEROID

Survey: Cl	HILD Asthma Call-Back		Type: NU	JM
<b>Column:</b> 96	5-966	SAS Variable Name: NEB_CS		B_CS
Prologue:				
Description: NE	EBULIZER CORTICOSTEROID			
Value Va		Frequency	Porcontago	Weighted

value	Value Label	Frequency	Percentage	Percentage
0 - 2	Count	1,076	97.29	97.25
99	Missing	30	2.71	2.75

## NEBULIZER ANTICHOLINERGIC

Survey: CHILD Asthma Call-Back	Type: NUM		
Column: 967-968	SAS Variable Name: NEB_AC		
Prologue:			
Description: NEBULIZER ANTICHOLINERGIC			
- Mahar Mahar Lahal	Weighted		

Value	Value Label	Frequency	Percentage	Percentage
0 - 3	Count	1,076	97.29	97.25
99	Missing	30	2.71	2.75

#### NEBULIZER BETA 2 AGONIST

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 969-970	SAS Variable Name: NEB_B2A
Prologue:	
Description: NEBULIZER BETA 2 AGONIST	

Value	Value Label	Frequency	Percentage	Percentage
0 - 8	Count	1,076	97.29	97.25
99	Missing	30	2.71	2.75

## ADVAIR (+ A. DISKUS): WHETHER SPACER USED

Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Colum	<b>in:</b> 971	SAS Variable Name: ILP03_1		²03_1
Prologu Descriptio	<b>Je:</b> A spacer is a small attachment for an inhaler that makes it easi on: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM IN]			
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	C C	· ·

Waighted

#### ADVAIR (+ A. DISKUS): WHEN ATTACK

Survey: CHILD	Asthma Call-Back Type: NUM
<b>Column:</b> 972	SAS Variable Name: ILP04_1
Prologue:	
Description: Q8.14	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] when [he/she] had an asthma

episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	13	29.55	26.76
2	No	25	56.82	61.55
3	No attack in past 3 months	5	11.36	9.43
7	Don´t know	1	2.27	2.26
BLANK	Skip filled	1,062		

## ADVAIR (+ A. DISKUS): BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 973	SAS Variable Name: ILP05_1
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	11	25.00	27.50
2	No	32	72.73	68.27
9	Refused	1	2.27	4.24
BLANK	Skip filled	1,062		

## ADVAIR (+ A. DISKUS): REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 974	SAS Variable Name: ILP06_1
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	38	86.36	90.41
2	No	6	13.64	9.59
BLANK	Skip filled	1,062		

### ADVAIR (+ A. DISKUS): TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 975-977	SAS Variable Name: ILP08_1
Prologue:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	38	86.36	85.21
401 - 499	Weeks	3	6.82	9.29
666	Less often than once a week	2	4.55	3.87
777	Don't know/Not sure	1	2.27	1.62
BLANK	Skip filled	1,062		

Survey	DISKUS): NUMBER OF CANISTERS : CHILD Asthma Call-Back : 978-979	SAS Var	<b>Type:</b> NU iable Name: ILF	
Description		3 months?		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
-	ETHER SPACER USED		Transcolution	
Columr	: CHILD Asthma Call-Back	SAS Var	Type: NU iable Name: ILF	
	A spacer is a small attachment for an inhaler that makes it easier to use.	0,0 10		00_2
	28.13 Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS	SERIES]?		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
AEROBID: WH	ΕΝ ΑΤΤΑCΚ			
Survey Columr	: CHILD Asthma Call-Back : 981	SAS Var	<b>Type:</b> NU iable Name: ILF	
Prologue			an [ha/aha] had	an aathma
Description	: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_N episode or attack?	NEDS SERIES WI	ien [ne/sne] nau	an asinma
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
AEROBID: BEI	ORE EXERCISING			
Survey	: CHILD Asthma Call-Back		Type: NU	
Columr		SAS Var	iable Name: ILF	05_2
Prologue Descriptior			fore evercising?	
Description			iore exercising:	Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
AEROBID: RE	GULAR SCHEDULE			
Survey	: CHILD Asthma Call-Back		Type: NU	Μ
Columr		SAS Var	iable Name: ILF	06_2
Prologue Descriptior			a regular sched	ule every day?
Decemption		-	-	Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
AEROBID: TIM	ES PER DAY/WEEK			
-	: CHILD Asthma Call-Back	-	Type: NU	
	: 984-986	SAS Var	iable Name: ILF	208_2
Prologue Descriptior		INE FROM INH M	IEDS SERIES1?	
			-	Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage

#### **AEROBID: NUMBER OF CANISTERS**

Colun	ey: CHILD Asthma Call-Back nn: 987-988	SAS Vari	Type: NUM SAS Variable Name: ILP10_2			
Prologi Descriptio		ne] used in the past 3 months?		Weighted		
Value	Value Label	Frequency	Percentage	Percentage		
BLANK	Skip filled	1,106				
ALBUTEROL	. (+ A. SULFATE OR SALBUTAMOL): WHETHER SP	ACER USED				

Survey: CHILD Asthma Call-Back **Column:** 989 SAS Variable Name: ILP03\_3 Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	83	50.30	49.94
2	No	77	46.67	41.36
7	Don´t know	4	2.42	4.25
9	Refused	1	0.61	4.45
BLANK	Skip filled	941		

#### ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 990	SAS Variable Name: ILP04_3
Prologue:	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	132	80.00	83.91
2	No	17	10.30	10.87
3	No attack in past 3 months	14	8.48	4.83
7	Don´t know	2	1.21	0.39
BLANK	Skip filled	941		

#### ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 991	SAS Variable Name: ILP05_3
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	71	43.03	41.86
2	No	89	53.94	52.16
3	Didn't exercise in past 3 months	3	1.82	4.73
7	Don´t know	2	1.21	1.25
BLANK	Skip filled	941		

Type: NUM

## ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): REGULAR SCHEDULE

Surve	y: CHILD	Asthma Call-Back		Type: NL	JM
Colum	n: 992		SAS Var	iable Name: ILF	P06_3
Prologu	ie:				
Descriptio	<b>n:</b> Q8.16	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MED	DS SERIES] or	a regular scheo	lule every day?
Value	Value La	bel	Frequency	Percentage	Weighted Percentage

value	Value Label	Frequency	Percentage	Percentage
1	Yes	33	20.00	19.74
2	No	130	78.79	79.90
7	Don´t know	2	1.21	0.37
BLANK	Skip filled	941		

### ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 993-995	SAS Variable Name: ILP08_3
Prologue:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	40	24.24	24.14
401 - 499	Weeks	61	36.97	36.07
555	Never	6	3.64	2.97
666	Less often than once a week	51	30.91	34.81
777	Don´t know/Not sure	6	3.64	1.76
999	Refused	1	0.61	0.26
BLANK	Skip filled	941		

### ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): NUMBER OF CANISTERS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 996-997	SAS Variable Name: ILP10_3
Prologue:	

**Description:** Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	01-76 canisters	105	63.64	65.91
77	Don´t know	5	3.03	7.82
88	None	55	33.33	26.27
BLANK	Skip filled	941		

## ALUPENT: WHETHER SPACER USED

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 998	SAS Variable Name: ILP03_4
Prologue: A spacer is a small attachment for an inhaler that makes it eas	sier to use.
Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM I	INH_MEDS SERIES]?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

ALUPENT: WI Surve Colum Prologu Descriptio	<b>y:</b> CHILD Asthma Call-Back n: 999 e: n: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_MI		<b>Type:</b> NL iable Name: ILF nen [he/she] had	204_4
Value BLANK	episode or attack? Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Surve Colum Prologu	e:		Type: NL iable Name: ILF	205_4
Description Value BLANK	n: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH_MI Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	e:		<b>Type:</b> NL iable Name: ILF a regular scheo	206_4
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Surve Colum Prologu Description Value	n: Q8.18 How many times per day or per week does [he/she] use [MEDICIN Value Label	NE FROM INH_M Frequency	Type: NL iable Name: ILF IEDS SERIES]? Percentage	208_4
Surve	Skip filled IMBER OF CANISTERS y: CHILD Asthma Call-Back n: 1005-1006	1,106 SAS Var	<b>Type:</b> NU iable Name: ILF	
Description Value	n: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		

#### ATROVENT: WHETHER SPACER USED

Survey: CHILD Asthma Call-Back

Column: 1007

**Prologue:** A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	73.16
2	No	1	50.00	26.84
BLANK	Skip filled	1,104		

### ATROVENT: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1008	SAS Variable Name: ILP04_5
Drologue	

Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	50.00	73.16
2	No	1	50.00	26.84
BLANK	Skip filled	1,104		

#### ATROVENT: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1009	SAS Variable Name: ILP05_5
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

			Weighted	
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	50.00	26.84
2	No	1	50.00	73.16
BLANK	Skip filled	1,104		

### ATROVENT: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1010	SAS Variable Name: ILP06_5
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? Weighted Percentage Value Value Label Frequency Percentage 50.00 26.84 1 Yes 1 2 50.00 73.16 No 1 Skip filled 1,104 BLANK

#### ATROVENT: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1011-1013	SAS Variable Name: ILP08_5
Proloque:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	50.00	26.84
666	Less often than once a week	1	50.00	73.16
BLANK	Skip filled	1,104		

Type: NUM

SAS Variable Name: ILP03\_5

#### ATROVENT: NUMBER OF CANISTERS

	ey: CHILD Asthma Call-Back nn: 1014-1015	Type: NUM SAS Variable Name: ILP10_5	
0	on: Q8.19 How many canisters of this inhaler has	[he/she] used in the past 3 months?	
Value BLANK	Value Label Skip filled	Frequency Percentage	Weighted Percentage
	WHETHER SPACER USED ey: CHILD Asthma Call-Back	Type: NU	JM

Column: 1016 SAS Variable Name: ILP03\_6

**Prologue:** A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage	
1	Yes	1	100.00	100.00	
BLANK	Skip filled	1,105			
BLANK	Skip IIIIed	1,105			

### AZMACORT: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1017	SAS Variable Name: ILP04_6
Prologue:	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

### AZMACORT: BEFORE EXERCISING

Survey: CHILD	Asthma Call-Back Type: NUM	
Column: 1018	SAS Variable Name: ILP05_6	
Prologue:		
Description: Q8.15	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] before exercising?	

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

### AZMACORT: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1019	SAS Variable Name: ILP06_6
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	_ Frequency	Percentage	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

## AZMACORT: TIMES PER DAY/WEEK

AZMACORT:	TIMES PER DAY/WEEK				
Survey: CHILD Asthma Call-Back Column: 1020-1022			<b>Type:</b> NUM SAS Variable Name: ILP08_6		
		SAS Vari			
Prologu					
Descriptio	n: Q8.18 How many times per day or per week doe	es [he/she] use [MEDICINE FROM INH_M	EDS SERIES]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
301 - 399	Days	Tequency	100.00	100.00	
BLANK	Skip filled	1,105	200.00	200.00	
AZMACORT:	NUMBER OF CANISTERS				
Surve	y: CHILD Asthma Call-Back		Type: NL	JM	
Colum	n: 1023-1024	SAS Vari	iable Name: ILF		
Prologu	e:				
Descriptio		ne/she] used in the past 3 months?			
	, , , , , , , , , , , , , , , , , , ,			Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
BLANK	Skip filled	1,106			
BECLOMETH	ASONE DIPROPIONATE: WHETHER SPACER (	USED			
Surve	y: CHILD Asthma Call-Back		Type: NU	JM	
Colum	<b>n</b> : 1025	SAS Vari	SAS Variable Name: ILP03_7		
Prologu	e: A spacer is a small attachment for an inhaler that r	makes it easier to use.			
	n: Q8.13 Does [he/she] use a spacer with [MEDIC				
				Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
2	No	2	100.00	100.00	
BLANK	Skip filled	1,104			
BECLOMETH	ASONE DIPROPIONATE: WHEN ATTACK				
Survey: CHILD Asthma Call-Back			Type: NUM		
Colum	<b>n:</b> 1026	SAS Vari	iable Name: ILF	P04_7	
Prologu	e:				
Descriptio	n: Q8.14 In the past 3 months, did [he/she] take [M	IEDICINE FROM INH MEDS SERIES] wh	en [he/she] had	an asthma	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	44.73
2	No	1	50.00	55.27
BLANK	Skip filled	1,104		

### BECLOMETHASONE DIPROPIONATE: BEFORE EXERCISING

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1027	SAS Variable Name: ILP05_7
Prologue:	
Description: Q8.15	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	2	100.00	100.00
BLANK	Skip filled	1,104		

			Turner NU	15.4	
	ey: CHILD Asthma Call-Back n: 1028	SAS Var	Type: NUM SAS Variable Name: ILP06_7		
Prologu				00_/	
Descriptio		NE FROM INH_MEDS SERIES] on	a regular sched	lule every day?	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1 BLANK	Yes Skip filled	2 1,104	100.00	100.00	
BECLOMETH	ASONE DIPROPIONATE: TIMES PER DAY/WEEK				
Surve	y: CHILD Asthma Call-Back		Type: NL	M	
Colum	<b>n:</b> 1029-1031	SAS Var	iable Name: ILF	208_7	
Prologu	ie:				
Descriptio	n: Q8.18 How many times per day or per week does [he/s	she] use [MEDICINE FROM INH_M	EDS SERIES]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
301 - 399	Days	2	100.00	100.00	
BLANK	Skip filled	1,104			
BECLOMETH	ASONE DIPROPIONATE: NUMBER OF CANISTERS				
Surve	y: CHILD Asthma Call-Back		Type: NU		
	<b>n:</b> 1032-1033	SAS Var	iable Name: ILF	210_7	
Prologu					
Descriptio	<b>n:</b> Q8.19 How many canisters of this inhaler has [he/she]	used in the past 3 months?		Weighted	
Value BLANK	<b>Value Label</b> Skip filled	Frequency 1,106	Percentage	Percentage	
BECLOVENT	WHETHER SPACER USED				
Surve	y: CHILD Asthma Call-Back		Type: NL	M	
	<b>n</b> : 1034	SAS Variable Name: ILP03_8			
Prologu	e: A spacer is a small attachment for an inhaler that makes	it easier to use.			
Descriptio	n: Q8.13 Does [he/she] use a spacer with [MEDICINE FR	OM INH_MEDS SERIES]?			
Value	Value Label	Frequency	Percentage	Weighted Percentage	
BLANK	Skip filled	1,106	i oloomago	l'oroontago	
BECLOVENT	WHEN ATTACK				
Surve	y: CHILD Asthma Call-Back		Type: NU	M	
Colum	<b>n:</b> 1035	SAS Var	iable Name: ILF	204_8	
Prologu					
Descriptio	n: Q8.14 In the past 3 months, did [he/she] take [MEDICII episode or attack?	NE FROM INH_MEDS SERIES] wh	en [he/she] had		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
BLANK	Skip filled	1,106	reisentage	rereentage	

Surve	BEFORE EXERCISING y: CHILD Asthma Call-Back n: 1036 e:	SAS Var	<b>Type:</b> NU iable Name: ILF		
Descriptio		_MEDS SERIES] be	fore exercising?		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage	
	REGULAR SCHEDULE				
	y: CHILD Asthma Call-Back		Type: NL	М	
Colum		SAS Var	iable Name: ILF		
Prologu					
Descriptio	n: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH_	_MEDS SERIES] on	a regular scheo	ule every day?	
		_	<b>-</b>	Weighted	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage	
BECLOVENT:	TIMES PER DAY/WEEK				
Surve	y: CHILD Asthma Call-Back		Type: NU	Μ	
Colum	n: 1038-1040	SAS Variable Name: ILP08_8			
Prologu	e:				
Descriptio	n: Q8.18 How many times per day or per week does [he/she] use [MEDI	CINE FROM INH_M	IEDS SERIES]?		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage	
	NUMBER OF CANISTERS				
	y: CHILD Asthma Call-Back		Type: NU		
	n: 1041-1042	SAS var	iable Name: ILF	/10_8	
Prologu Descriptio		et 3 months?			
Decemptio				Weighted	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage	
BITOLTEROL	WHETHER SPACER USED				
Surve	y: CHILD Asthma Call-Back		Type: NU	Μ	
Colum			iable Name: ILF	903_9	
	e: A spacer is a small attachment for an inhaler that makes it easier to use.				
Descriptio	n: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS	S SERIES]?			
Value 2	Value Label	Frequency 2	Percentage	Weighted Percentage 100.00	

BLANK Skip filled

1,104

#### **BITOLTEROL: WHEN ATTACK**

	ey: CHILD Asthma Call-Back nn: 1044 ue:	SAS Var	<b>Type:</b> NU iable Name: ILF	
Descriptio	on: Q8.14 In the past 3 months, did [he/she] take [MEDIC episode or attack?	CINE FROM INH_MEDS SERIES] wh	ien [he/she] had	an asthma
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	100.00	100.00
BLANK	Skip filled	1,104		

# **BITOLTEROL: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1045	SAS Variable Name: ILP05_9
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	50.00	44.58
2	No	1	50.00	55.42
BLANK	Skip filled	1,104		

# **BITOLTEROL: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1046	SAS Variable Name: ILP06_9
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	44.58
2	No	1	50.00	55.42
BLANK	Skip filled	1,104		

#### **BITOLTEROL: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1047-1049	SAS Variable Name: ILP08_9
Prologue:	

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

			200 021020].	Weighted
Value	Value Label	Frequency	Percentage	Percentage
401 - 499	Weeks	2	100.00	100.00
BLANK	Skip filled	1,104		

## **BITOLTEROL: NUMBER OF CANISTERS**

Survey: CHILD	Asthma Call-Back Type: NUM	
Column: 1050-10	051 SAS Variable Name: ILP10_9	
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 months?	

Value	Value Label	-	-	·	Frequency	Percentage	Weighted Percentage
1 - 76	01-76 canisters				2	100.00	100.00
BLANK	Skip filled				1,104		

M. . . . . . . . .

BRETHAIRE:	WHETHE	R SPACER USED				
		Asthma Call-Back			Type: NL	
Colum					ariable Name: ILF	203_10
			ent for an inhaler that makes it			
Description	n: Q8.13	Does [ne/sne] use	a spacer with [MEDICINE FR	OM INH_MEDS SERIES]?		Weighted
Value	Value La	abel		Frequency	Percentage	Percentage
BLANK	Skip f	illed		1,10	6	
BRETHAIRE:	WHEN A	ТТАСК				
Surve	y: CHILD	Asthma Call-Back			Type: NL	IM
Colum				SAS V	'ariable Name: ILF	204_10
Prologue						
Description		In the past 3 month or attack?	ns, did [he/she] take [MEDICIN	IE FROM INH_MEDS SERIES]	when [he/she] had	
Value	Value La	abel		Frequency	Percentage	Weighted Percentage
BLANK	Skip f			1,10	-	
BRETHAIRE:	BEFORE	EXERCISING				
	-	Asthma Call-Back			Type: NL	IM
Colum	-			SAS V	ariable Name: ILF	
Prologue	e:					
Description	<b>n:</b> Q8.15	In the past 3 month	ns, did [he/she] take [MEDICIN	IE FROM INH_MEDS SERIES]	before exercising?	Weighted
Value	Value La			Frequency	-	Percentage
BLANK	Skip f	illed		1,10	6	
BRETHAIRE:					Turser MI	1.5.4
Colum		Asthma Call-Back		SASV	<b>Type:</b> NL ariable Name: ILF	
Prologu						00_10
Description		In the past 3 month	ns, did [he/she] take [MEDICIN	IE FROM INH_MEDS SERIES]	on a regular schec	lule every day? Weighted
Value	Value La	abel		Frequency	Percentage	Percentage
BLANK	Skip f	illed		1,10	6	
BRETHAIRE:	TIMES P	ER DAY/WEEK				
Surve	y: CHILD	Asthma Call-Back			Type: NL	IM
	<b>n:</b> 1056-10	058		SAS V	ariable Name: ILF	208_10
Prologu						
Description	n: Q8.18	How many times p	er day or per week does [he/s	he] use [MEDICINE FROM INH_	_MEDS SERIES]?	Mainhted
Value	Value La	abel		Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed		1,10	•	U
BRETHAIRE:	NUMBER	OF CANISTERS				
Surve	y: CHILD	Asthma Call-Back			Type: NL	IM
	<b>n:</b> 1059-10			SAS V	ariable Name: ILF	
Prologue	e:					
Description	<b>n:</b> Q8.19	How many caniste	s of this inhaler has [he/she] נ	used in the past 3 months?		
Value	Value La	abol		Frequency	Percentage	Weighted Percentage
BLANK	Skip f			1,10	-	i ercentaye
	-					

#### **BUDESONIDE: WHETHER SPACER USED**

Survey: CHILD Asthma Call-Back

Column: 1061

**Prologue:** A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	63.61
2	No	1	50.00	36.39
BLANK	Skip filled	1,104		

## **BUDESONIDE: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1062	SAS Variable Name: ILP04_11
Dralamua	

Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	50.00	63.61
2	No	1	50.00	36.39
BLANK	Skip filled	1,104		

## **BUDESONIDE: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1063	SAS Variable Name: ILP05_11
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	50.00	36.39
3	Didn't exercise in past 3 months	1	50.00	63.61
BLANK	Skip filled	1,104		

## **BUDESONIDE: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1064	SAS Variable Name: ILP06_11
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? Weighted

ntagePercentage0.0063.61
36.39
(

#### **BUDESONIDE: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1065-1067	SAS Variable Name: ILP08_11
Prologue:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	50.00	63.61
555	Never	1	50.00	36.39
BLANK	Skip filled	1,104		

Type: NUM

SAS Variable Name: ILP03\_11

#### **BUDESONIDE: NUMBER OF CANISTERS**

	: CHILD Asthma Call-Back : 1068-1069	SAS Vari	<b>Type:</b> NU able Name: ILF	
Prologue Descriptior		ionths?		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage

#### COMBIVENT: WHETHER SPACER USED

Survey: CHILD Asthma Call-Back **Column:** 1070 SAS Variable Name: ILP03\_12 Prologue: A spacer is a small attachment for an inhaler that makes it easier to use. Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

			Weighted	
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	50.00	94.99
2	No	1	50.00	5.01
BLANK	Skip filled	1,104		

#### **COMBIVENT: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1071	SAS Variable Name: ILP04_12

**Proloque:** 

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	100.00	100.00
BLANK	Skip filled	1,104		

#### COMBIVENT: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1072	SAS Variable Name: ILP05_12
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	5.01
2	No	1	50.00	94.99
BLANK	Skip filled	1,104		

## **COMBIVENT: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1073	SAS Variable Name: ILP06_12
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	5.01
2	No	1	50.00	94.99
BLANK	Skip filled	1,104		

Type: NUM

# СС

Surve		PER DAY/WEEK Asthma Call-Back 076			SAS Var	<b>Type:</b> NU iable Name: ILP	
Prologue							
Description Value 301 - 399	N: Q8.18 Value L Days		s per day or per week do	oes [he/she] use [MEDICINE	FROM INH_M Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed			1,104	100.00	100.00
COMBIVENT:	NUMBE	R OF CANISTERS	S				
	-	Asthma Call-Back			- · - · ·	Type: NU	
Colum Prologue	n: 1077-1	078			SAS Var	iable Name: ILP	10_12
Description		How many canist	ters of this inhaler has	[he/she] used in the past 3 m	onths?		
Value	Value L	abel			Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed			1,106		
		ER SPACER USEI					
	-	Asthma Call-Back			040 //	Type: NU	
Colum		er is a small attachr	ment for an inhaler that	t makes it easier to use.	SAS var	iable Name: ILP	03_13
	-			CINE FROM INH_MEDS SEF	RIES]?		
Mahua	Value I				- 	Deveentere	Weighted
Value BLANK	<b>Value L</b> Skip f				Frequency 1,106	Percentage	Percentage
CROMOLYN:	WHEN A	ТТАСК					
		Asthma Call-Back				Type: NU	
Colum					SAS Var	iable Name: ILP	04_13
Prologue Description		In the past 3 mon	nths, did [he/she] take [	MEDICINE FROM INH_MED	S SERIESI wh	en [he/she] had	an asthma
		e or attack?			0 021020] 11		Weighted
Value	Value L				Frequency	Percentage	Percentage
BLANK	Skip f	illed			1,106		
CROMOLYN:	BEFORE	EXERCISING					
	-	Asthma Call-Back				Type: NU	
Colum					SAS Var	iable Name: ILP	05_13
Prologue Description		In the past 3 mor	nths, did [he/she] take [	MEDICINE FROM INH_MED	S SERIES] be	fore exercising?	
Value	Value L				Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed			1,106		
CROMOLYN:	REGULA	R SCHEDULE					
	-	Asthma Call-Back			0401/	Type: NU	
Colum Prologue					SAS Var	iable Name: ILP	06_13
Description		In the past 3 mor	nths, did [he/she] take [	MEDICINE FROM INH_MED	S SERIES] on	a regular sched	
Value BLANK	<b>Value L</b> Skip f				Frequency 1,106	Percentage	Weighted Percentage

#### **CROMOLYN: TIMES PER DAY/WEEK** Survey: CHILD Asthma Call-Back Type: NUM Column: 1083-1085 SAS Variable Name: ILP08 13 **Proloque:** Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]? Value Value Label Frequency Percentage BLANK Skip filled 1,106 **CROMOLYN: NUMBER OF CANISTERS** Survey: CHILD Asthma Call-Back Type: NUM Column: 1086-1087 SAS Variable Name: ILP10\_13

Prologue:

**Description:** Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

## FLOVENT: WHETHER SPACER USED

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1088	SAS Variable Name: ILP03_14
Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SE	ERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	66	73.33	82.55
2	No	24	26.67	17.45
BLANK	Skip filled	1,016		

## FLOVENT: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1089	SAS Variable Name: ILP04_14
Prologue:	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

	_		Weighted
Value Label	Frequency	Percentage	Percentage
Yes	43	47.78	52.42
No	37	41.11	35.05
No attack in past 3 months	9	10.00	10.52
Don't know	1	1.11	2.00
Skip filled	1,016		
	No No attack in past 3 months Don't know	Yes 43 No 37 No attack in past 3 months 9 Don't know 1	Yes         43         47.78           No         37         41.11           No attack in past 3 months         9         10.00           Don't know         1         1.11

## FLOVENT: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1090	SAS Variable Name: ILP05_14
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	29	32.22	33.74
No	59	65.56	58.94
Didn't exercise in past 3 months	1	1.11	6.83
Don´t know	1	1.11	0.49
Skip filled	1,016		
	Yes No Didn't exercise in past 3 months Don't know	Yes 29 No 59 Didn't exercise in past 3 months 1 Don't know 1	Yes         29         32.22           No         59         65.56           Didn't exercise in past 3 months         1         1.11           Don't know         1         1.11

....

Weighted

Percentage

#### FLOVENT: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back Column: 1091 Prologue:			Type: NUM SAS Variable Name: ILP06_14		
Descriptio Value	on: Q8.16 Value La	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] of the second	on a regular scheo Percentage	dule every day? Weighted Percentage	
1	Yes	71	78.89	75.20	
2	No	19	21.11	24.80	
BLANK	Skip fi	1,016			
	-				

## FLOVENT: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1092-1094	SAS Variable Name: ILP08_14

Prologue:

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	74	82.22	77.12
401 - 499	Weeks	9	10.00	13.89
666	Less often than once a week	6	6.67	8.56
777	Don´t know/Not sure	1	1.11	0.43
BLANK	Skip filled	1,016		

# FLOVENT: NUMBER OF CANISTERS

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1095-1	096	SAS Variable Name: ILP10_14
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 mor	nths?
	· · · ·	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

## FLOVENT ROTADISK: WHETHER SPACER USED

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1097		SAS Variable Name: ILP03_15
Prologue: A space	er is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	·]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

#### FLOVENT ROTADISK: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1098	SAS Variable Name: ILP04_15
Prologue:	

**Description:** Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3	42.86	59.75
2	No	3	42.86	38.81
3	No attack in past 3 months	1	14.29	1.44
BLANK	Skip filled	1,099		

## FLOVENT ROTADISK: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back Column: 1099 Prologue:		SAS Var	<b>Type:</b> NU iable Name: ILF	
Descriptio Value	on: Q8.15 In the past 3 months, did [he/she] take [MEDIC Value Label	INE FROM INH_MEDS SERIES] be Frequency	fore exercising? Percentage	Weighted Percentage
1	Yes	1	14.29	6.93
2	No	6	85.71	93.07
BLANK	Skip filled	1,099		

## FLOVENT ROTADISK: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1100	SAS Variable Name: ILP06_15
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	6	85.71	93.07
2	No	1	14.29	6.93
BLANK	Skip filled	1,099		

## FLOVENT ROTADISK: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1101-1103	SAS Variable Name: ILP08_15
Prologue:	

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

			Mainhtad	
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	6	85.71	83.31
401 - 499	Weeks	1	14.29	16.69
BLANK	Skip filled	1,099		

## FLOVENT ROTADISK: NUMBER OF CANISTERS

Survey: CHILD	Asthma Call-Back Type	e: NUM
Column: 1104-11	105 SAS Variable Name	e: ILP10_15
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 months?	

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		

#### FLUNISOLIDE: WHETHER SPACER USED

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1106		SAS Variable Name: ILP03_16
Prologue: A space	er is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	S]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

FLUNISOLIDE					
Survey: CHILD Asthma Call-Back			Type: NUM		
Colum		SAS Var	iable Name: ILF	04_16	
Prologu					
Description	n: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_ episode or attack?	_MEDS SERIES] wh	ien [he/she] had		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
BLANK	Skip filled	1,106	reicentage	reicentage	
	-				
FLUNISOLIDE	BEFORE EXERCISING				
Surve	y: CHILD Asthma Call-Back		Type: NL	M	
Colum	-	SAS Var	iable Name: ILF		
Prologu	e:				
Description	n: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH_	_MEDS SERIES] be	fore exercising?		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
BLANK	Skip filled	1,106	,	,	
FLUNISOLIDE	REGULAR SCHEDULE				
Surve	y: CHILD Asthma Call-Back		Type: NL	M	
Colum	n: 1109	SAS Var	iable Name: ILF	206_16	
Prologu	e:				
Description	n: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH_	MEDS SERIES] on	a regular scheo	ule every day? Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
BLANK	Skip filled	1,106			
	: TIMES PER DAY/WEEK				
Surve	y: CHILD Asthma Call-Back		Type: NL		
	n: 1110-1112	SAS Var	iable Name: ILF	208_16	
Prologu					
Description	n: Q8.18 How many times per day or per week does [he/she] use [MEDIC	SINE FROM INH_M	EDS SERIES]?	Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
BLANK	Skip filled	1,106			
	: NUMBER OF CANISTERS				
	y: CHILD Asthma Call-Back		Type: NL		
	n: 1113-1114	SAS Var	iable Name: ILF	210_16	
Prologu					
Description	n: Q8.19 How many canisters of this inhaler has [he/she] used in the past	t 3 months?		Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
BLANK	Skip filled	1,106			

#### FLUTICASONE: WHETHER SPACER USED

Survey: CHILD Asthma Call-Back

Column: 1115

Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	33.33	11.06
2	No	2	66.67	88.94
BLANK	Skip filled	1,103		

## FLUTICASONE: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1116	SAS Variable Name: ILP04_17
Dura la succes	

**Prologue:** 

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack? Mainhtad

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	33.33	62.16
2	No	2	66.67	37.84
BLANK	Skip filled	1,103		

## FLUTICASONE: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1117	SAS Variable Name: ILP05_17
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	66.67	37.84
2	No	1	33.33	62.16
BLANK	Skip filled	1,103		

## FLUTICASONE: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1118	SAS Variable Name: ILP06_17
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? Weighted Percentage Value Value Label Frequency Percentage 33.33 26.79 1 Yes 1 2 2 66.67 73.21 No Skip filled 1,103

#### FLUTICASONE: TIMES PER DAY/WEEK

BLANK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1119-1121	SAS Variable Name: ILP08_17
Proloque:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
401 - 499	Weeks	2	66.67	88.94
666	Less often than once a week	1	33.33	11.06
BLANK	Skip filled	1,103		

Type: NUM

Mainhtad

SAS Variable Name: ILP03\_17

#### FLUTICASONE: NUMBER OF CANISTERS

Survey: CHILD Asthma Call-Back Column: 1122-1123 Prologue: Description: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 month		SAS Vari	Type: NUM SAS Variable Name: ILP10_17		
		/she] used in the past 3 months?		Weighted	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage	
INTAL: WHET	THER SPACER USED				

Survey: CHILD Asthma Call-Back **Column:** 1124 SAS Variable Name: ILP03\_18 Prologue: A spacer is a small attachment for an inhaler that makes it easier to use. Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

## **INTAL: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1125	SAS Variable Name: ILP04_18
Prologue:	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack? .....

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

## INTAL: BEFORE EXERCISING

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1126	SAS Variable Name: ILP05_18
Prologue:	
Description: Q8.15	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

## INTAL: REGULAR SCHEDULE

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1127	SAS Variable Name: ILP06_18
Prologue:	
Description: 08 16	In the past 3 months, did [he/she] take [MEDICINE EROM INH, MEDS SERIES] on a regular schedule every day?

Description			i a regular scheo	luie every uay:
				Weighted
Value	Value Label	Frequency	Percentage	Percentage

value	Value Label	riequency	reicentage	reicentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

Type: NUM

Mainhaad

## IN<sup>-</sup>

INTAL: TIMES PER DAY/WEEK Survey: CHILD Asthma Call-Back Column: 1128-1130 Prologue:		SAS Var	Type: NL iable Name: ILF	
Descriptio		EDICINE FROM INH_M	IEDS SERIES]?	
<b>Value</b> 301 - 399 BLANK	<b>Value Label</b> Days Skip filled	<b>Frequency</b> 1 1,105	Percentage	Weighted Percentage 100.00
INTAL: NUMI	BER OF CANISTERS			
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
Colun	nn: 1131-1132	SAS Var	iable Name: ILF	P10_18
Prolog	le:			
Descriptio	on: Q8.19 How many canisters of this inhaler has [he/she] used in the	e past 3 months?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	roroontago	reneenage
IPRATROPIU	M BROMIDE: WHETHER SPACER USED			
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
	in: 1133	SAS Var	iable Name: ILF	
Prolog	Je: A spacer is a small attachment for an inhaler that makes it easier to	use.		
Descriptio	on: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_M	IEDS SERIES]?		
Malua	Value Label	<b>F</b>	Deveentere	Weighted
Value 2	Value Label	Frequency	100.00	Percentage
BLANK	Skip filled	1,105	100.00	100.00
IPRATROPIU	M BROMIDE: WHEN ATTACK			
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM
	n: 1134	SAS Variable Name: ILP04_19		
Prolog	Je:			-
-	on: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM episode or attack?	INH_MEDS SERIES] wh	nen [he/she] had	l an asthma
_			_	Weighted
Males a	Malaa Labal	<b>F</b>		Dense en ferre

Value	Value Label	Frequency	Percentage	Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

# **IPRATROPIUM BROMIDE: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back			Type: NUM		
Column: 1135		SAS Variable Name: ILP05_19		05_19	
Prologue:					
Description: Q8.15	In the past 3 months, did [he/she] take [MEDICINE FROM INH_ME	EDS SERIES] be	fore exercising?		
Value Value I	abel	Frequency	Percentage	Weighted Percentage	

Value	Value Label	Frequency	Percentage	Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

IPRATROPIU	M BROMIDE: REGULAR SCHEDULE				
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM	
<b>Column:</b> 1136		SAS Var	iable Name: ILF	P06_19	
Prologu					
Descriptio	on: Q8.16 In the past 3 months, did [he/she] take [MEDICI	NE FROM INH_MEDS SERIES] or	a regular scheo		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
2	No	1	100.00	100.00	
BLANK	Skip filled	1,105			
IPRATROPIU	M BROMIDE: TIMES PER DAY/WEEK				
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM	
Colun	nn: 1137-1139	SAS Var	iable Name: ILF	P08_19	
Prologu	le:				
Descriptio	on: Q8.18 How many times per day or per week does [he/s	he] use [MEDICINE FROM INH_N	IEDS SERIES]?		
Malua	Value Label	<b>F</b>	Deveentere	Weighted	
<b>Value</b> 555	Value Label Never	Frequency	Percentage 100.00	Percentage 100.00	
BLANK	Skip filled	1,105	100.00	100.00	
		1,103			
	M BROMIDE: NUMBER OF CANISTERS				
	ey: CHILD Asthma Call-Back		Type: NU		
	nn: 1140-1141	SAS Variable Name: ILP10_19			
Prologu					
Descriptio	on: Q8.19 How many canisters of this inhaler has [he/she]	used in the past 3 months?		Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
BLANK	Skip filled	1,106	-	-	
MAXAIR: WH	ETHER SPACER USED				
	ey: CHILD Asthma Call-Back		Type: NL	JM	
	nn: 1142	SAS Var	SAS Variable Name: ILP03_20		
Prologu	Je: A spacer is a small attachment for an inhaler that makes i			—	
Descriptio	-				
		-		Weighted	
	Value Label	Frequency 1,106	Percentage	Percentage	
BLANK	Skip filled	1,100			
MAXAIR: WH					
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM	
Colun	<b>in:</b> 1143	SAS Var	iable Name: ILF	204_20	
Prologu					
Descriptio	on: Q8.14 In the past 3 months, did [he/she] take [MEDICIN episode or attack?	NE FROM INH_MEDS SERIES] wh	nen [he/she] had	an asthma	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	6	85.71	83.42	
2	No	1	14.29	16.58	

Skip filled

BLANK

1,099

#### MAXAIR: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1144	SAS Variable Name: ILP05_20
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	6	85.71	88.73
2	No	1	14.29	11.27
BLANK	Skip filled	1,099		

## MAXAIR: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1145	SAS Variable Name: ILP06_20
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	14.29	26.53
2	No	6	85.71	73.47
BLANK	Skip filled	1,099		

#### MAXAIR: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1146-1148	SAS Variable Name: ILP08_20
Prologue:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	14.29	26.53
401 - 499	Weeks	4	57.14	56.61
666	Less often than once a week	1	14.29	6.12
777	Don't know/Not sure	1	14.29	10.75
BLANK	Skip filled	1,099		

#### MAXAIR: NUMBER OF CANISTERS

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1149-1150	SAS Variable Name: ILP10_20
Prologue:	

**Description:** Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value	Value Label		Frequency	Percentage	Weighted Percentage
1 - 76	01-76 canisters		3	42.86	24.25
88	None		4	57.14	75.75
BLANK	Skip filled		1,099		

## METAPROTERONOL: WHETHER SPACER USED

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1151	SAS Variable Name: ILP03_21
Prologue: A spacer is a small attachment for an inhaler that makes it easier	r to use.
Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH	H_MEDS SERIES]?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

	ONOL: WHEN ATTACK : CHILD Asthma Call-Back		Type: NU	M
Column		SAS Var	iable Name: ILP	04_21
Prologue Description		DS SERIES] wh	nen [he/she] had	an asthma
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
-	ONOL: BEFORE EXERCISING : CHILD Asthma Call-Back	SAS Var	Type: NU iable Name: ILP	
Prologue				00_21
Description	Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEI	DS SERIES] be	fore exercising?	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
METAPROTER	ONOL: REGULAR SCHEDULE			
Survey Column Prologue		SAS Var	<b>Type:</b> NU iable Name: ILP	
Description		DS SERIES] on	a regular sched	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
METAPROTER	ONOL: TIMES PER DAY/WEEK			
-	CHILD Asthma Call-Back	Type: NUM		
Column Prologue	: 1155-1157 -	SAS Variable Name: ILP08_21		
Description		FROM INH_M	IEDS SERIES]?	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
METAPROTER	ONOL: NUMBER OF CANISTERS			
	: CHILD Asthma Call-Back : 1158-1159	SAS Var	<b>Type:</b> NU iable Name: ILP	
Prologue Description		nonths?		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
NEDOCROMIL	WHETHER SPACER USED			
	CHILD Asthma Call-Back	SAS Var	<b>Type:</b> NU iable Name: ILP	
Prologue Description	A spacer is a small attachment for an inhaler that makes it easier to use. Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SE			
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage

		SAS Vari	<b>Type:</b> NUN able Name: ILPC	
Description	: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS	S SERIES] wh	en [he/she] had a	an asthma
Value BLANK	episode or attack? Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Survey Column		SAS Vari	<b>Type:</b> NUN able Name: ILP(	
Prologue Description		S SERIESI bei	fore exercisina?	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Survey Column Prologue	:		Type: NUN able Name: ILPC	06_22
Description	Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS	S SERIES] on	a regular schedu	le every day? Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
Survey	TIMES PER DAY/WEEK CHILD Asthma Call-Back 1164-1166	SAS Vari	<b>Type:</b> NUN able Name: ILPO	
Description		FROM INH_M	EDS SERIES]?	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Survey	NUMBER OF CANISTERS CHILD Asthma Call-Back 1167-1168	SAS Vari	Type: NUN able Name: ILP1	
Description	: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 mo	onths?		Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
Survey Column	A spacer is a small attachment for an inhaler that makes it easier to use.		<b>Type:</b> NUN able Name: ILPC	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage

PIRBUTEROL	: WHEN ATTACK			
	y: CHILD Asthma Call-Back		Type: NL	
	n: 1170	SAS Var	iable Name: ILF	204_23
Prologu				
Descriptio	n: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_M episode or attack?	IEDS SERIESJ WI	nen [ne/sne] nad	an astnma
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	reicentage	Fercentage
PIRBUTEROL	: BEFORE EXERCISING			
Surve	y: CHILD Asthma Call-Back		Type: NL	IM
Colum	-	SAS Var	iable Name: ILF	205_23
Prologu	e:			
Descriptio	n: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH_M	IEDS SERIES] be	fore exercising?	Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
PIRBUTEROL	: REGULAR SCHEDULE			
Surve	y: CHILD Asthma Call-Back		Type: NU	M
Colum	n: 1172	SAS Var	iable Name: ILF	°06_23
Prologu	e:			
Descriptio	n: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH_M	IEDS SERIES] on	a regular scheo	lule every day? Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
PIRBUTEROL	: TIMES PER DAY/WEEK			
Surve	y: CHILD Asthma Call-Back		Type: NL	IM
Colum	n: 1173-1175	SAS Var	iable Name: ILF	208_23
Prologu				
Descriptio	n: Q8.18 How many times per day or per week does [he/she] use [MEDICII	NE FROM INH_M	IEDS SERIES]?	Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
PIRBUTEROL	: NUMBER OF CANISTERS			
Surve	y: CHILD Asthma Call-Back		Type: NU	M
Colum	n: 1176-1177	SAS Var	iable Name: ILF	210_23
Prologu				
Descriptio	n: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3	3 months?		Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

## **PROVENTIL: WHETHER SPACER USED**

Survey: CHILD Asthma Call-Back

Column: 1178

**Prologue:** A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	10	43.48	37.59
2	No	13	56.52	62.41
BLANK	Skip filled	1,083		

## **PROVENTIL: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1179	SAS Variable Name: ILP04_24

Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	18	78.26	82.40
2	No	2	8.70	7.15
3	No attack in past 3 months	3	13.04	10.45
BLANK	Skip filled	1,083		

#### **PROVENTIL: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1180	SAS Variable Name: ILP05_24
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Descriptio				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	13	56.52	63.63
2	No	10	43.48	36.37
BLANK	Skip filled	1,083		

## **PROVENTIL: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1181	SAS Variable Name: ILP06_24
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	3	13.04	11.47
No	20	86.96	88.53
Skip filled	1,083		
	Yes No	Yes 3 No 20	Yes 3 13.04 No 20 86.96

Type: NUM

Mainh tad

SAS Variable Name: ILP03\_24

#### **PROVENTIL: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-BackType: NUMColumn: 1182-1184SAS Variable Name: ILP08\_24Protocolumn:Protocolumn: 1182-1184

## Prologue:

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value Label	Frequency	Percentage	Percentage
Days	7	30.43	13.18
Weeks	6	26.09	24.81
Less often than once a week	8	34.78	30.53
Don´t know/Not sure	2	8.70	31.48
Skip filled	1,083		
	Days Weeks Less often than once a week Don't know/Not sure	Days7Weeks6Less often than once a week8Don't know/Not sure2	Days         7         30.43           Weeks         6         26.09           Less often than once a week         8         34.78           Don't know/Not sure         2         8.70

## **PROVENTIL: NUMBER OF CANISTERS**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1185-1186	SAS Variable Name: ILP10_24
Prologue:	

Description: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	01-76 canisters	16	69.57	79.13
77	Don´t know	1	4.35	0.32
88	None	6	26.09	20.55
BLANK	Skip filled	1,083		

## PULMICORT FLEXHALER: WHETHER SPACER USED

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1187		SAS Variable Name: ILP03_25
Prologue: A space	er is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	S]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

## PULMICORT FLEXHALER: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1188	SAS Variable Name: ILP04_25
Drologue	

Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	2	16.67	4.15
2	No	8	66.67	61.67
3	No attack in past 3 months	2	16.67	34.18
BLANK	Skip filled	1,094		

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Mainhead

## PULMICORT FLEXHALER: BEFORE EXERCISING

	ey: CHILD Asthma Call-Back nn: 1189 ue:	SAS Vari	Type: NU iable Name: ILF	
Descriptio	on: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FRO	OM INH_MEDS SERIES] be	fore exercising?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	16.67	6.31
2	No	10	83.33	93.69
BLANK	Skip filled	1,094		

# PULMICORT FLEXHALER: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1190	SAS Variable Name: ILP06_25
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	10	83.33	83.98
No	2	16.67	16.02
Skip filled	1,094		
	Yes No	Yes 10 No 2	Yes 10 83.33 No 2 16.67

## PULMICORT FLEXHALER: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1191-1193	SAS Variable Name: ILP08_25
Prologue:	

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Description	Description. Qo. 10 Thow many times per day of per week does [ne/sne] use [medicine FROM http://website.org/			
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	11	91.67	89.39
401 - 499	Weeks	1	8.33	10.61
BLANK	Skip filled	1,094		

## PULMICORT FLEXHALER: NUMBER OF CANISTERS

Survey: CHILD	Asthma Call-Back Type	: NUM
Column: 1194-1	195 SAS Variable Name	: ILP10_25
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 months?	

Value	Value Label		-	·	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled				1,106		

## SALMETEROL: WHETHER SPACER USED

Survey: CHILD Asthma	Call-Back	Type: NUM
<b>Column:</b> 1196		SAS Variable Name: ILP03_26
Prologue: A spacer is a sr	nall attachment for an inhaler that makes it easier to use.	
Description: Q8.13 Does	he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES]	]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

SALMETERO	L: WHEN	ATTACK					
	-	Asthma Call-Back	K			Type: NUN	
Colum					SAS Vari	iable Name: ILP(	04_26
Prologu		la tha a set 0 as					
Description		e or attack?	onths, did [ne/she] take	[MEDICINE FROM INH_MED:	S SERIESJ WI	ien [ne/sne] nad a	an astnma
Value	Value L				Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed			1,106	_	-
			-			Turner MUL	
Colum	-	Asthma Call-Back	K		SAS Vari	Type: NUN iable Name: ILP(	
Prologu					SAS Val		05_20
Description		In the past 3 mc	onths, did [he/she] take	[MEDICINE FROM INH_MED	S SERIES] be	fore exercising?	
Value	Value L	abel			Frequency	Percentage	Weighted Percentage
BLANK	Skip f				1,106	i oroontago	rereentage
SALMETERO	L: REGU	LAR SCHEDULE	E				
	-	Asthma Call-Back	κ			Type: NUN	
Colum					SAS Vari	iable Name: ILPO	06_26
Prologu		In the next 2 me	antha did [ha/aha] taka			o rogulor ochodu	
Description	<b>II.</b> Qo. 10	in the past 3 mc	onins, did [ne/sne] take	[MEDICINE FROM INH_MED	5 358153] 011	a regular schedu	Weighted
Value	Value L				Frequency	Percentage	Percentage
BLANK	Skip f	illed			1,106		
		PER DAY/WEE	ĸ				
		Asthma Call-Back				Type: NUM	Л
	n: 1200-1				SAS Vari	iable Name: ILP	
Prologu	e:						
Description	<b>n:</b> Q8.18	How many times	s per day or per week o	does [he/she] use [MEDICINE I	FROM INH_M	EDS SERIES]?	Weighted
Value	Value L	abel			Frequency	Percentage	Percentage
BLANK	Skip f	illed			1,106		
	-	ER OF CANISTE	-			<b>T</b>	
	<b>y:</b> CHILD <b>n:</b> 1203-1	Asthma Call-Back	< Comparison of the second sec		SAS Vari	Type: NUN iable Name: ILP1	
Prologu		204					10_20
Description		How many canis	sters of this inhaler has	[he/she] used in the past 3 mc	onths?		
-		-				_	Weighted
	Value L				Frequency	Percentage	Percentage
BLANK	Skip f	liled			1,106		
SEREVENT · V	VHETHE	R SPACER USE	D				
-		Asthma Call-Back				Type: NUM	Л
Colum					SAS Vari	iable Name: ILP(	
Prologu	e: A spac	er is a small attacl	hment for an inhaler tha	at makes it easier to use.			
Description	<b>n:</b> Q8.13	Does [he/she] u	se a spacer with [MED]	ICINE FROM INH_MEDS SER	IES]?		
Value	Value L	abel			Frequency	Percentage	Weighted Percentage
BLANK	Skip f				1,106	reroentage	reroentaye
	-						

## SEREVENT: WHEN ATTACK

Survey Columr	y: CHILD Asthma Call-Back n: 1206	SAS Vari	Type: NUM SAS Variable Name: ILP04_27				
Prologue	ə:						
Descriptior	n: Q8.14 In the past 3 months, did [he/she] take [MED episode or attack?	DICINE FROM INH_MEDS SERIES] wh	en [he/she] had				
Value	Value Label	Frequency	Percentage	Weighted Percentage			
2	No	1	100.00	100.00			
BLANK	Skip filled	1,105					
SEREVENT: B	EFORE EXERCISING						

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1207	SAS Variable Name: ILP05_27
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label		Frequency	Percentage	Weighted Percentage
1	Yes		1	100.00	100.00
BLANK	Skip filled		1,105		

# SEREVENT: REGULAR SCHEDULE

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1208	SAS Variable Name: ILP06_27
Prologue:	
Description: Q8.16	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] on a regular schedule every day?
-	Weighted

Value	Value Label	Frequency	Percentage	Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

## SEREVENT: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1209-1211	SAS Variable Name: ILP08_27
Prologue:	
<b>B</b> ecoming the second sec	

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage
401 - 499	Weeks	1	100.00	100.00
BLANK	Skip filled	1,105		

#### SEREVENT: NUMBER OF CANISTERS

Survey: CHILD Asthma Call-Back	Type: NUM	
Column: 1212-1213	SAS Variable Name: ILP10_27	
Prologue:		

**Description:** Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		

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TERBUTALINE	(+ T. SULFATE): WHETHER SPACER USED				
Survey: CHILD Asthma Call-Back Column: 1214			Type: NUM SAS Variable Name: ILP03 28		
	: 1214 : A spacer is a small attachment for an inhaler that makes it easier to use.	SAS var		/03_28	
Description		SERIES]?			
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage	
Survey Columr		SAS Var	<b>Type:</b> NU i <b>able Name:</b> ILF		
Prologue Descriptior		IEDS SERIES] wh	nen [he/she] had	an asthma	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage	
		SAS Var	Type: NU iable Name: ILF		
Descriptior	: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH_M	IEDS SERIES] be	fore exercising?		
Value BLANK	<b>Value Label</b> Skip filled	Frequency 1,106	Percentage	Weighted Percentage	
		SAS Var	<b>Type:</b> NU iable Name: ILF		
Description		IEDS SERIES] on	a regular sched	ule every day? Weighted	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage	
Survey			Type: NU iable Name: ILF		
Value	Value Label	Frequency	Percentage	Weighted Percentage	
BLANK	Skip filled	1,106			
Survey			<b>Type:</b> NU iable Name: ILF		
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage	

## **TILADE: WHETHER SPACER USED**

 Survey: CHILD Asthma Call-Back
 Type: NUM

 Column: 1223
 SAS Variable Name: ILP03\_29

 Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.
 SAS Variable Name: ILP03\_29

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

## TILADE: WHEN ATTACK

Survey: CHILD /	Asthma Call-Back Type: NUM
Column: 1224	SAS Variable Name: ILP04_29
Prologue:	
Description: Q8.14	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] when [he/she] had an asthma
episode	or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	1	100.00	100.00	
BLANK	Skip filled	1,105			

## TILADE: BEFORE EXERCISING

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1225	SAS Variable Name: ILP05_29
Prologue:	
Description: Q8.15	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

#### **TILADE: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back		Type: NUM
<b>Column:</b> 1226		SAS Variable Name: ILP06_29
Prologue:		
Description: 00.16	In the next 2 menths	did (ha/aha) taka [MEDICINE EDOM INIL MEDS SEDIES] and regular aphadula ayanı d

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? Weighted

Value	Value Label	Frequency	Percentage	Percentage
7	Donít know	1	100.00	100.00
BLANK	Skip filled	1,105		

#### TILADE: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1227-1229	SAS Variable Name: ILP08_29
Prologue:	

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	100.00	100.00
BLANK	Skip filled	1,105		

#### TILADE: NUMBER OF CANISTERS Survey: CHILD Asthma Call-Back Type: NUM Column: 1230-1231 SAS Variable Name: ILP10 29 **Prologue: Description:** Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months? Weighted Value Value Label Frequency Percentage Percentage BLANK Skip filled 1,106 TORNALATE: WHETHER SPACER USED Survey: CHILD Asthma Call-Back Type: NUM SAS Variable Name: ILP03\_30 Column: 1232 Prologue: A spacer is a small attachment for an inhaler that makes it easier to use. Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH MEDS SERIES]? Weighted Value Value Label Frequency Percentage Percentage Skip filled BLANK 1,106 TORNALATE: WHEN ATTACK Survey: CHILD Asthma Call-Back Type: NUM Column: 1233 SAS Variable Name: ILP04\_30 **Prologue:** In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma Description: Q8.14 episode or attack? Weighted Value Value Label Frequency Percentage Percentage BLANK Skip filled 1,106 TORNALATE: BEFORE EXERCISING Survey: CHILD Asthma Call-Back Type: NUM Column: 1234 SAS Variable Name: ILP05\_30 **Prologue:** In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising? Description: Q8.15 Weighted Value Value Label Frequency Percentage Percentage BLANK Skip filled 1,106 **TORNALATE: REGULAR SCHEDULE** Survey: CHILD Asthma Call-Back Type: NUM Column: 1235 SAS Variable Name: ILP06 30 **Prologue:** Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? Weighted Percentage Value Value Label Frequency Percentage 1,106 BLANK Skip filled TORNALATE: TIMES PER DAY/WEEK Survey: CHILD Asthma Call-Back Type: NUM Column: 1236-1238 SAS Variable Name: ILP08\_30 **Prologue:** Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]? Weighted Value Value Label Frequency Percentage Percentage BLANK Skip filled 1,106

TORNALATE:	NUMBE	R OF CANISTER	S				
	-	Asthma Call-Back			<b>•</b> • • • •	Type: NU	
Colum Prologu	n: 1239-1: o:	240			SAS Var	iable Name: ILP	10_30
Description		How many canis	sters of this inhaler has [h	ne/she] used in the past 3 mo	onths?		
-						_	Weighted
Value BLANK	Value L Skip f				Frequency 1,106	Percentage	Percentage
DLANK	эктр т	iiieu			1,100		
TRIAMCINOL	ONE ACE		HER SPACER USED				
		Asthma Call-Back				Type: NU	М
Colum	-				SAS Var	iable Name: ILP	
Prologue	e: A space	er is a small attach	ment for an inhaler that	makes it easier to use.			
Description	<b>n:</b> Q8.13	Does [he/she] us	se a spacer with [MEDIC	INE FROM INH_MEDS SER	RIES]?		
Value	Value L	abel			Frequency	Percentage	Weighted Percentage
BLANK	Skip f				1,106	roroontago	releanage
TRIAMCINOL	ONE ACE	TONIDE: WHEN					
		Asthma Call-Back	-			Type: NU	М
Colum	<b>n:</b> 1242				SAS Var	iable Name: ILP	04_31
Prologue	e:						
Description			nths, did [he/she] take [M	IEDICINE FROM INH_MED	S SERIES] wh	ien [he/she] had	an asthma
	episode	e or attack?					Weighted
Value	Value L	abel			Frequency	Percentage	Percentage
BLANK	Skip f	illed			1,106		
			RE EXERCISING			-	
Colum		Asthma Call-Back			SAS Vor	<b>Type:</b> NU iable Name: ILP	
Prologu					SAS Vai		05_31
Description		In the past 3 mor	nths, did [he/she] take [M	MEDICINE FROM INH_MED	S SERIES] be	fore exercising?	
Value	Value L	abol			Frequency	Percentage	Weighted Percentage
BLANK	Skip f				1,106	reicentage	Tercentage
TRIAMCINOL			LAR SCHEDULE				
		Asthma Call-Back				Type: NU	М
Colum	-				SAS Var	iable Name: ILP	
Prologue	e:						
Description	<b>n:</b> Q8.16	In the past 3 mor	nths, did [he/she] take [M	IEDICINE FROM INH_MED	S SERIES] on	a regular sched	
Value	Value L	abel			Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed			1,106		
TRIAMCINOL	ONE ACE	TONIDE: TIMES	PER DAY/WEEK				
Surve	y: CHILD	Asthma Call-Back				Type: NU	М
	<b>n:</b> 1245-1				SAS Var	iable Name: ILP	
Prologue							
Descriptio	<b>n:</b> Q8.18	How many times	s per day or per week do	es [he/she] use [MEDICINE	FROM INH_M	EDS SERIES]?	Weights d
Value	Value L	abel			Frequency	Percentage	Weighted Percentage
BLANK	Skip f	illed			1,106	-	-

TRIAMCINOL	NE ACETONIDE: NUMBER OF CANISTERS			
	r: CHILD Asthma Call-Back		Type: NU	
Colum Prologue	:: 1248-1249 	SAS Vari	able Name: ILF	10_31
Description		past 3 months?		
-				Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
Dimini		1,100		
VANCERIL: W	HETHER SPACER USED			
Surve	r: CHILD Asthma Call-Back		Type: NU	Μ
Colum		SAS Vari	iable Name: ILF	
Prologu	A spacer is a small attachment for an inhaler that makes it easier to	use.		
Description	: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_M	IEDS SERIES]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	Tercentage	reicentage
	-			
VANCERIL: W	HEN ATTACK			
Surve	r: CHILD Asthma Call-Back		Type: NU	Μ
Columi		SAS Vari	iable Name: ILF	
Prologu	:			
Description		NH_MEDS SERIES] wh	en [he/she] had	an asthma
	episode or attack?			Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
-	<b>FORE EXERCISING</b> <i>r</i> : CHILD Asthma Call-Back <b>i</b> : 1252	SAS Vari	<b>Type:</b> NU able Name: ILF	
Prologue				
Description	28.15 In the past 3 months, did [he/she] take [MEDICINE FROM I	NH_MEDS SERIES] bei	fore exercising?	Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
-	EGULAR SCHEDULE			
•	r: CHILD Asthma Call-Back		Type: NU	
Colum		SAS Vari	able Name: ILF	06_32
Prologue Description		NH_MEDS SERIES] on	a regular sched	ule every day?
Value	Value Label	Frequency	Deveentere	Weighted
BLANK	Skip filled	Frequency 1,106	Percentage	Percentage
		_,		
	MES PER DAY/WEEK			
	r: CHILD Asthma Call-Back		Type: NU	Μ
	1: 1254-1256	SAS Vari	iable Name: ILF	
Prologue	:			
Description	: Q8.18 How many times per day or per week does [he/she] use [M	EDICINE FROM INH_M	EDS SERIES]?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		

## **VANCERIL: NUMBER OF CANISTERS**

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1257-12	258	SAS Variable Name: ILP10_32
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 mor	iths?
-		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

#### **VENTOLIN: WHETHER SPACER USED**

Survey: CHILD Asthma Call-Back Column: 1259 SAS Variable Name: ILP03\_33 Prologue: A spacer is a small attachment for an inhaler that makes it easier to use. Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Weighted Value Value Label Frequency Percentage Percentage 1 Yes 45 52.33 67.21 2 46.51 32.60 40 No 7 Donít know 1 1.16 0.19 Skip filled 1,020 BLANK

#### **VENTOLIN: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	<b>Type:</b> NUM
<b>Column:</b> 1260	SAS Variable Name: ILP04_33

## Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack? Woighted

Value Label	Frequency	Percentage	Percentage
Yes	68	79.07	78.14
No	12	13.95	13.79
No attack in past 3 months	6	6.98	8.07
Skip filled	1,020		
	Yes No No attack in past 3 months	Yes 68 No 12 No attack in past 3 months 6	Yes         68         79.07           No         12         13.95           No attack in past 3 months         6         6.98

#### VENTOLIN: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1261	SAS Variable Name: ILP05_33

Prologue:

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	46	53.49	51.79
2	No	39	45.35	47.62
7	Don´t know	1	1.16	0.59
BLANK	Skip filled	1,020		

#### **VENTOLIN: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1262	SAS Variable Name: ILP06_33
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? Waightad

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	26	30.23	21.56
2	No	60	69.77	78.44
BLANK	Skip filled	1,020		

Type: NUM

#### **VENTOLIN: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-BackType: NUMColumn: 1263-1265SAS Variable Name: ILP08\_33Prologue:Prologue

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	30	34.88	33.70
401 - 499	Weeks	30	34.88	39.79
555	Never	5	5.81	5.94
666	Less often than once a week	21	24.42	20.57
BLANK	Skip filled	1,020		

#### **VENTOLIN: NUMBER OF CANISTERS**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1266-1267	SAS Variable Name: ILP10_33
Prologue:	

Description: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value	Value Label	Frequency	Percentage	Percentage
1 - 76	01-76 canisters	53	61.63	71.22
77	Don't know	2	2.33	0.96
88	None	31	36.05	27.82
BLANK	Skip filled	1,020		

## FORADIL: WHETHER SPACER USED

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1268		SAS Variable Name: ILP03_34
Prologue: A space	er is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	3]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

## FORADIL: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1269	SAS Variable Name: ILP04_34
Prologue:	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		

## FORADIL: BEFORE EXERCISING

Surve	y: CHILD As	ma Call-Back	Type: NU	Μ	
Colum	<b>n:</b> 1270	SAS Var	SAS Variable Name: ILP05_34		
Prologu Descriptio		the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] be	fore exercising?	Weighted	
Value	Value Labe	Frequency	Percentage	Weighted Percentage	
BLANK	Skip fil:	d 1,106			

Weighted

		SAS Var	<b>Type:</b> NU iable Name: ILP	
Description		DS SERIES] on	a regular sched	ule every day?
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Survey	ES PER DAY/WEEK CHILD Asthma Call-Back 1272-1274	SAS Var	<b>Type:</b> NU iable Name: ILP	
Prologue				
Description	Q8.18 How many times per day or per week does [he/she] use [MEDICINE	FROM INH_M	EDS SERIES]?	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
Survey	IBER OF CANISTERS : CHILD Asthma Call-Back		Type: NU	
	: 1275-1276	SAS Var	iable Name: ILP	10_34
Prologue Description	: : Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 m	onths?		
-			_	Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
Survey	: WHETHER SPACER USED CHILD Asthma Call-Back		Type: NU	
Column Prologue Description	A spacer is a small attachment for an inhaler that makes it easier to use.		iable Name: ILP	03_35
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	: WHEN ATTACK		Turser Mill	
Column Prologue		SAS Var	<b>Type:</b> NU iable Name: ILP	
Description	Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_MED episode or attack?	DS SERIES] wh	en [he/she] had	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	BEFORE EXERCISING		<b>.</b>	
Survey Column Prologue		SAS Var	<b>Type:</b> NU iable Name: ILP	
Description		DS SERIES] be	fore exercising?	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage

Surve			<b>Type:</b> NL iable Name: ILF a regular schec	206_35
Value BLANK	Value Label Skip filled	<b>Frequency</b> 1,106	Percentage	Weighted Percentage
FORMOTERC	DL: TIMES PER DAY/WEEK			
Surve	ey: CHILD Asthma Call-Back		Type: NL	M
Colum	in: 1281-1283	SAS Var	iable Name: ILF	208_35
Prologu	le:			
Descriptio	on: Q8.18 How many times per day or per week does [he/	/she] use [MEDICINE FROM INH_M	EDS SERIES]?	
Malua	Value Label	<b>F</b>	Deveentere	Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
Colum Prologu Descriptio Value BLANK			iable Name: ∣∟F Percentage	P10_35 Weighted Percentage
QVAR: WHET	HER SPACER USED			
Surve	ey: CHILD Asthma Call-Back		Type: NU	
	<b>in:</b> 1286		iable Name: ILF	203_36
Prologu Descriptio	<b>ie:</b> A spacer is a small attachment for an inhaler that makes <b>on:</b> Q8.13 Does [he/she] use a spacer with [MEDICINE FI			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	12	54.55	65.86
2	No	10	45.45	34.14
BLANK	Skip filled	1,084		
QVAR: WHEN	I ATTACK			
Surve	ey: CHILD Asthma Call-Back		Type: NL	M
Colum	in: 1287	SAS Vari	iable Name: ILF	204_36

Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	11	50.00	64.12
2	No	8	36.36	22.81
3	No attack in past 3 months	3	13.64	13.06
BLANK	Skip filled	1,084		

#### **QVAR: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1288	SAS Variable Name: ILP05_36
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	31.82	16.65
2	No	15	68.18	83.35
BLANK	Skip filled	1,084		

# QVAR: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1289	SAS Variable Name: ILP06_36
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	16	72.73	45.45
2	No	6	27.27	54.55
BLANK	Skip filled	1,084		

#### **QVAR: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1290-1292	SAS Variable Name: ILP08_36
Prologue:	

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	16	72.73	73.95
401 - 499	Weeks	3	13.64	5.32
666	Less often than once a week	2	9.09	8.91
777	Don´t know/Not sure	1	4.55	11.83
BLANK	Skip filled	1,084		

#### **QVAR: NUMBER OF CANISTERS**

Surve	ey: CHILD	Asthma Call-Back		Type: NU	JM
Colum	nn: 1293-12	94	SAS Var	iable Name: ILF	P10_36
Prologu Descriptio		How many canisters of this inhaler has [he/she] used in the past	3 months?		Waishiad
Value	Value L		Frequency	Percentage	Weighted Percentage
BLANK	Skip f	lled	1,106		

## LEVALBUTEROL TARTRATE: WHETHER SPACER USED

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1295		SAS Variable Name: ILP03_37
Prologue: A space	er is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	5]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

	OL TARTRATE: WHEN ATTACK			
-	r: CHILD Asthma Call-Back		Type: NUN	
Colum		SAS var	iable Name: ILP	04_37
Prologue Descriptior	: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_ME	DS SERIES] wh	nen [he/she] had a	an asthma
	episode or attack?			Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
LEVALBUTER	OL TARTRATE: BEFORE EXERCISING			
Survey	r: CHILD Asthma Call-Back		Type: NUM	Л
Colum	:: 1297	SAS Var	iable Name: ILP	)5_37
Prologue	:			
Description	: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH_ME	DS SERIES] be	fore exercising?	Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
LEVALBUTER	OL TARTRATE: REGULAR SCHEDULE			
Survey	r: CHILD Asthma Call-Back		Type: NUN	Л
Colum	<b>::</b> 1298	SAS Var	iable Name: ILP	06_37
Prologue	:			
Description	CQ8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH_ME	DS SERIES] on	a regular schedu	lle every day? Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
	OL TARTRATE: TIMES PER DAY/WEEK			
-	CHILD Asthma Call-Back		Type: NUI	Л
	: 1299-1301	SAS Var	iable Name: ILP	
Prologue		one va		
Description		E FROM INH_M	IEDS SERIES]?	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		j
LEVALBUTER	OL TARTRATE: NUMBER OF CANISTERS			
Survey	r: CHILD Asthma Call-Back		Type: NUM	Л
-	: 1302-1303	SAS Var	iable Name: ILP	
Prologue	:			
Description	CQ8.19 How many canisters of this inhaler has [he/she] used in the past 3 r	months?		Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106	-	-

#### **XOPENEX HFA: WHETHER SPACER USED**

Survey: CHILD Asthma Call-Back

**Column:** 1304

Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.

Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	14	58.33	64.14
2	No	10	41.67	35.86
BLANK	Skip filled	1,082		

## **XOPENEX HFA: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1305	SAS Variable Name: ILP04_38
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**Prologue:** 

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack? Weinheed

Value Label	Frequency	Percentage	Weighted Percentage
Yes	21	87.50	97.30
No	1	4.17	0.81
No attack in past 3 months	2	8.33	1.89
Skip filled	1,082		
	Yes No No attack in past 3 months	Yes 21 No 1 No attack in past 3 months 2	Yes         21         87.50           No         1         4.17           No attack in past 3 months         2         8.33

## **XOPENEX HFA: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1306	SAS Variable Name: ILP05_38
Prologue:	

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	16	66.67	56.58
No	8	33.33	43.42
Skip filled	1,082		
	Yes No	Yes 16 No 8	Yes 16 66.67 No 8 33.33

## **XOPENEX HFA: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1307	SAS Variable Name: ILP06_38
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day? ....

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5	20.83	26.22
2	No	19	79.17	73.78
BLANK	Skip filled	1,082		

Type: NUM SAS Variable Name: ILP03\_38

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## **XOPENEX HFA: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-BackType: NUMColumn: 1308-1310SAS Variable Name: ILP08\_38Prologue:Prologue:

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	8	33.33	49.18
401 - 499	Weeks	8	33.33	23.32
555	Never	1	4.17	0.29
666	Less often than once a week	7	29.17	27.22
BLANK	Skip filled	1,082		

#### **XOPENEX HFA: NUMBER OF CANISTERS**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1311-1312	SAS Variable Name: ILP10_38
Prologue:	

Description: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	01-76 canisters	11	45.83	61.37
77	Don´t know	2	8.33	6.34
88	None	11	45.83	32.29
BLANK	Skip filled	1,082		

# MOMETASONE FUROATE: WHETHER SPACER USED

OMETASONE FURDATE: WHETHER SPACER USED	
Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1313	SAS Variable Name: ILP03_39
Prologue: A spacer is a small attachment for an inhaler that makes it easier to u	use.
Description: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_M	EDS SERIES]?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

#### MOMETASONE FUROATE: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1314	SAS Variable Name: ILP04_39
Prologue:	

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

#### MOMETASONE FUROATE: BEFORE EXERCISING

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1315	SAS Variable Name: ILP05_39
Prologue:	
Description: Q8.15	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES] before exercising?

	······································		-	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

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MOMETASON	E FUROATE: REGULAR SCHEDULE			
Survey	: CHILD Asthma Call-Back		Type: NU	
Colum	SAS Var	SAS Variable Name: ILP06_39		
Prologue				
Description	: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH_I	MEDS SERIES] on	a regular scheo	•••
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		
MOMETASON	E FUROATE: TIMES PER DAY/WEEK			
Surve	: CHILD Asthma Call-Back		Type: NU	JM
Colum	: 1317-1319	SAS Var	iable Name: ILF	P08_39
Prologue	:			
Description	: Q8.18 How many times per day or per week does [he/she] use [MEDIC	INE FROM INH_M	EDS SERIES]?	
		_	-	Weighted
Value	Value Label	Frequency	Percentage	Percentage
401 - 499 BLANK	Weeks Skip filled	1 1,105	100.00	100.00
	Skip IIIIcu	1,100		
	E FUROATE: NUMBER OF CANISTERS		<b>-</b>	
-	: CHILD Asthma Call-Back		Type: NU	
	: 1320-1321	SAS Var	iable Name: ILF	210_39
Prologue				
Description	: Q8.19 How many canisters of this inhaler has [he/she] used in the past	3 months?		Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106	U	Ū
ASMANEX (TV	/ISTHALER): WHETHER SPACER USED			
•	: CHILD Asthma Call-Back		Type: NU	JM
Colum		SAS Var	iable Name: ILF	
Proloque	A spacer is a small attachment for an inhaler that makes it easier to use.			
	: Q8.13 Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS	SERIES]?		
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
•	/ISTHALER): WHEN ATTACK			
Survey	: CHILD Asthma Call-Back		Type: NU	JM
Colum		SAS Var	iable Name: ILF	P04_40
Prologue				
Description	: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH_I episode or attack?	MEDS SERIES] wh	nen [he/she] had	an asthma
				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	2	16.67	11.37
2	No	9	75.00	87.19
3 BLANK	No attack in past 3 months Skip filled	1 1,094	8.33	1.44
UNALLO	outh IIIIca	1,094		

# ASMANEX (TWISTHALER): BEFORE EXERCISING

Survey: CHILD Asthma Call-Back Column: 1324		SAS Vari	Type: NUM SAS Variable Name: ILP05 40			
Prologi		SAS variable Name. ILP05_40				
Descriptio	on: Q8.15 In the past 3 months, did [he/she] take [M	EDICINE FROM INH_MEDS SERIES] be	fore exercising?			
Value	Value Label	Frequency	Percentage	Weighted Percentage		
1	Yes	3	25.00	17.83		
2	No	9	75.00	82.17		
BLANK	Skip filled	1,094				

# ASMANEX (TWISTHALER): REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1325	SAS Variable Name: ILP06_40
Proloque:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	11	91.67	98.91
2	No	1	8.33	1.09
BLANK	Skip filled	1,094		

# ASMANEX (TWISTHALER): TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1326-1328	SAS Variable Name: ILP08_40
Prologue:	

**Description:** Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	11	91.67	98.91
401 - 499	Weeks	1	8.33	1.09
BLANK	Skip filled	1,094		

# ASMANEX (TWISTHALER): NUMBER OF CANISTERS

Survey: CHILD	Asthma Call-Back Type: NUM	
Column: 1329-13	330 SAS Variable Name: ILP10	_40
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 months?	

Value	Value Label	-	-	·	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled				1,106		

#### **PRO-AIR HFA: WHETHER SPACER USED**

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1331		SAS Variable Name: ILP03_41
Prologue: A space	er is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	·]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	30	38.96	43.15
2	No	44	57.14	52.03
7	Don´t know	3	3.90	4.81
BLANK	Skip filled	1,029		

### **PRO-AIR HFA: WHEN ATTACK**

Survey: CHILD	Asthma Call-Back		Type: NUM
Column: 1332			SAS Variable Name: ILP04_41
Prologue:			
Description: 00 14	In the next 2 months	did [ho/oho] toko [MEDICINE EDOM INH	MEDC CEDIECI when the level had an aethmo

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	65	84.42	81.10
2	No	7	9.09	6.76
3	No attack in past 3 months	5	6.49	12.13
BLANK	Skip filled	1,029		

# **PRO-AIR HFA: BEFORE EXERCISING**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1333	SAS Variable Name: ILP05_41
Prologue:	

**Description:** Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	39	50.65	45.78
2	No	38	49.35	54.22
BLANK	Skip filled	1,029		

## **PRO-AIR HFA: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1334	SAS Variable Name: ILP06_41
Prologue:	

Descriptio	<b>n:</b> Q8.16	In the past 3 months, did [he/she] take [MEDICINE FROM INH_MEDS SERIES]	on a regular sche	dule every day?
Value	Value L	abel Frequency	Percentage	Weighted Percentage
1	Yes	1.	16.88	10.91
2	No	64	4 83.12	89.09

1,029

### **PRO-AIR HFA: TIMES PER DAY/WEEK**

Skip filled

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1335-1337	SAS Variable Name: ILP08_41
Drologue	

Prologue:

BLANK

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	17	22.08	20.54
401 - 499	Weeks	31	40.26	44.97
555	Never	2	2.60	0.39
666	Less often than once a week	24	31.17	29.32
777	Don´t know/Not sure	3	3.90	4.78
BLANK	Skip filled	1,029		

# **PRO-AIR HFA: NUMBER OF CANISTERS**

Survey: CHILD Asthma Call-Back Column: 1338-1339

#### Type: NUM SAS Variable Name: ILP10\_41

Mainhead

Prologue:

Description: Q8.19 How many canisters of this inhaler has [he/she] used in the past 3 months?

Value Label	Frequency	Percentage	Percentage
01-76 canisters	55	71.43	76.83
Don´t know	3	3.90	1.22
None	19	24.68	21.95
Skip filled	1,029		
	01-76 canisters Don´t know None	01-76 canisters         55           Don't know         3           None         19	01-76 canisters     55     71.43       Don't know     3     3.90       None     19     24.68

# SYMBICORT: WHETHER SPACER USED

Survey: CHILD /	Asthma Call-Back	Type: NUM
Column: 1340		SAS Variable Name: ILP03_42
Prologue: A space	r is a small attachment for an inhaler that makes it easier to use.	
Description: Q8.13	Does [he/she] use a spacer with [MEDICINE FROM INH_MEDS SERIES	5]?
		Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

# SYMBICORT: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1341	SAS Variable Name: ILP04_42
Brologuou	

# Prologue:

Description: Q8.14 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] when [he/she] had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	4	23.53	39.21
2	No	11	64.71	53.58
3	No attack in past 3 months	2	11.76	7.21
BLANK	Skip filled	1,089		

# SYMBICORT: BEFORE EXERCISING

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1342	SAS Variable Name: ILP05_42

Prologue:

Description: Q8.15 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] before exercising?

Description. Qo. 15 In the past 5 months, did [ne/sne] take [meDicine 1 Nom nut_meDic Service] before exercising:				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3	17.65	17.44
2	No	14	82.35	82.56
BLANK	Skip filled	1,089		

#### SYMBICORT: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1343	SAS Variable Name: ILP06_42
Prologue:	

Description: Q8.16 In the past 3 months, did [he/she] take [MEDICINE FROM INH\_MEDS SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	13	76.47	72.01
2	No	4	23.53	27.99
BLANK	Skip filled	1,089		

### SYMBICORT: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-BackType: NUMColumn: 1344-1346SAS Variable Name: ILP08\_42

# Prologue:

Description: Q8.18 How many times per day or per week does [he/she] use [MEDICINE FROM INH\_MEDS SERIES]?

Value	Value Label	Frequency	Percentage	Percentage
301 - 399	Days	13	76.47	72.01
401 - 499	Weeks	1	5.88	7.89
555	Never	1	5.88	6.63
666	Less often than once a week	2	11.76	13.47
BLANK	Skip filled	1,089		

# SYMBICORT: NUMBER OF CANISTERS

Survey: CHILD	Asthma Call-Back Type: NUM	
Column: 1347-13	348 SAS Variable Name: ILP10	)_42
Prologue:		
Description: Q8.19	How many canisters of this inhaler has [he/she] used in the past 3 months?	

••••				Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

# PILL ACCOLATE: REGULAR SCHEDULE

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1349	SAS Variable Name: PILL01_1
Prologue:	
Description: Q8.22	In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?
-	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

### PILL AEROLATE: REGULAR SCHEDULE

Survey: CHILD	Asthma Call-Back Type: NUM
<b>Column:</b> 1350	SAS Variable Name: PILL01_2
Prologue:	
Description: Q8.22	In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

# PILL ALBUTEROL: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1351	SAS Variable Name: PILL01_3
Prologue:	

**Description:** Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS\_MD] on a regular schedule every day?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	2	100.00	100.00
BLANK	Skip filled	1,104		

Mainhead

PILL ALUPENT	: REGULAR SCHEDULE			
Survey	CHILD Asthma Call-Back		Type: NUM	
Column		SAS Varia	able Name: PILL	01_4
Prologue Description		/D] on a regul	ar schedule ever	/ dav?
Description		ib] on a rega		Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
DIANK	Skip IIIIeu	1,100		
PILL CHOLED	L (OXTRIPHYLLINE): REGULAR SCHEDULE			
	CHILD Asthma Call-Back		Type: NUM	l
Column	1353	SAS Varia	able Name: PILL	01_5
Prologue				( dov 2
Description	28.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_N	ibj on a regui	ar schedule ever	Weighted
Value		Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
	NE: REGULAR SCHEDULE			
	CHILD Asthma Call-Back		Type: NUM	l
Column		SAS Varia	able Name: PILL	
Prologue				
Description	Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_M	ID] on a regul	ar schedule every	/ day? Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
	(LLIN: REGULAR SCHEDULE			
	CHILD Asthma Call-Back		Type: NUM	l
Column		SAS Varia	able Name: PILL	
Prologue				
Description	Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_M	ID] on a regul	ar schedule every	/ day? Weighted
Value		Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
	REGULAR SCHEDULE			
	CHILD Asthma Call-Back		Type: NUM	l
Column		SAS Varia	able Name: PILL	
Prologue				
Description	Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_M	ID] on a regul	ar schedule ever	/ day? Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
	EL: REGULAR SCHEDULE			
	CHILD Asthma Call-Back		Type: NUM	l
Column		SAS Varia	able Name: PILL	
Prologue				_
Description	Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_M	ID] on a regul	ar schedule ever	/ day? Weighted
Value		Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

		SAS Vari	<b>Type:</b> NU iable Name: PIL	
Descriptio		PILLS_MD] on a regu	lar schedule eve	ery day?
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	PREDNISOLONE: REGULAR SCHEDULE			
	r: CHILD Asthma Call-Back		Type: NU	M
Colum		SAS Var	iable Name: PIL	
Prologu				
Description		PILLS_MD] on a regu	lar schedule eve	ery day? Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106	-	-
-		SAS Vari	<b>Type:</b> NU iable Name: PIL	
Description		PILLS MD] on a requ	lar schedule eve	ery day?
	······································			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 BLANK	Yes Skip filled	1 1,105	100.00	100.00
PILL PEDIAPF	ED: REGULAR SCHEDULE			
Surve	r: CHILD Asthma Call-Back		Type: NU	Μ
Colum	<b>i:</b> 1361	SAS Vari	iable Name: PIL	L01_17
Prologu	:			
Description	CR 22 In the past 3 months, did you take [MEDICATION LISTED IN F	PILLS_MD] on a regu	lar schedule eve	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	roroontago	i oroontago
	OLONE: REGULAR SCHEDULE			
Surve	r: CHILD Asthma Call-Back		Type: NU	Μ
Colum		SAS Vari	iable Name: PIL	
Prologu	:			
Descriptio	CR 22 In the past 3 months, did you take [MEDICATION LISTED IN F	PILLS_MD] on a regu	lar schedule eve	ery day?
\/_!	Volue Lobal	<b>Fu</b> =	Deveortere	Weighted
Value	Value Label Yes	Frequency	100.00	Percentage 100.00
BLANK	Skip filled	1,105	200.00	100.00

# PIL

	e:		Type: NL iable Name: Pll ilar schedule eve	_L01_19
Value		Frequency	Dercentere	Weighted
Value	Value Label Yes	Frequency 6	42.86	Percentage 54.43
2	No	8	42.00 57.14	45.57
BLANK	Skip filled	1,092	07.11	10.07
PILL PROVEN	TIL: REGULAR SCHEDULE			
Surve	/: CHILD Asthma Call-Back		Type: NU	JM
Colum		SAS Var	iable Name: PIL	_L01 21
Prologu	2:			
•	1: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PIL	LS MDI on a requ	ular schedule evo	erv dav?
•		1 1 1 1 1		Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
PILL RESPID:	REGULAR SCHEDULE			
Surve	r: CHILD Asthma Call-Back		Type: NU	JM
Colum	n: 1365	SAS Var	iable Name: PII	_L01_23
Prologu				
Descriptio		LS_MD] on a regu	ular schedule eve	ery day? Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
PILL SINGUL	IR: REGULAR SCHEDULE			
Surve	r: CHILD Asthma Call-Back		Type: NU	JM
Colum		SAS Var	iable Name: PIL	_L01_24
Prologu	):			_
Descriptio		LS_MD] on a regu	ular schedule ev	
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 I		110		

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	110	96.49	96.74
2	No	4	3.51	3.26
BLANK	Skip filled	992		

# PILL SLO-PHYLLIN: REGULAR SCHEDULE

Survey	: CHILD	Asthma Call-Back		Type: NL	M
Column	<b>1:</b> 1367		SAS Varia	able Name: PIL	_L01_25
Prologue	e:				
Description	<b>1:</b> Q8.22	In the past 3 months, did you take [MEDICATION LISTED I	IN PILLS_MD] on a regul	ar schedule eve	ery day?
Value BLANK	<b>Value La</b> Skip fi		Frequency 1,106	Percentage	Weighted Percentage

# PILL SLO-BID: REGULAR SCHEDULE

PILL SLO-BID:	REGUL	AR SCHEDULE			
		Asthma Call-Back		Type: NUI	
Columr			SAS Vari	iable Name: PILI	_01_26
Prologue					
Description	n: Q8.22	In the past 3 months, did you take [MEDICATION LISTED IN PILLS_	MD] on a regu	llar schedule eve	
Value BLANK	<b>Value L</b> Skip f		Frequency 1,106	Percentage	Weighted Percentage
_	<b>/:</b> CHILD <b>h:</b> 1369	-AR SCHEDULE Asthma Call-Back	SAS Vari	<b>Type:</b> NUI iable Name: PILI	
Description		In the past 3 months, did you take [MEDICATION LISTED IN PILLS_	MD] on a regu	ılar schedule eve	
Value BLANK	<b>Value L</b> Skip f		Frequency 1,106	Percentage	Weighted Percentage
PILL THEOCH	RON: RE	EGULAR SCHEDULE			
-		Asthma Call-Back		Type: NUI	
Columr			SAS Vari	iable Name: PILI	_01_30
Prologue		In the past 2 months, did you take IMEDICATION LISTED IN DUILS			n dou?
Description	1: Q0.22	In the past 3 months, did you take [MEDICATION LISTED IN PILLS_	iviDj on a regu	liai schedule eve	Weighted
Value	Value L	abel	Frequency	Percentage	Percentage
BLANK	Skip f	illed	1,106		
		GULAR SCHEDULE Asthma Call-Back		Type: NUI	<u>л</u>
Columr			SAS Vari	iable Name: PILI	
Prologue					
Description		In the past 3 months, did you take [MEDICATION LISTED IN PILLS_	MD] on a regu	lar schedule eve	ry day? Weighted
Value	Value L	abel	Frequency	Percentage	Percentage
BLANK	Skip f	illed	1,106		
PILL THEODU	R: REGI	JLAR SCHEDULE			
Survey	: CHILD	Asthma Call-Back		Type: NUI	N
Columr			SAS Vari	iable Name: PILI	_01_32
Prologue Descriptior		In the past 3 months, did you take [MEDICATION LISTED IN PILLS_	MD] on a regu	ılar schedule eve	ry day?
			_	<b>-</b>	Weighted
Value BLANK	<b>Value L</b> Skip f		Frequency 1,106	Percentage	Percentage
PILL THEO-DU	JR: REG	ULAR SCHEDULE			
Survey	: CHILD	Asthma Call-Back		Type: NUI	N
Column	<b>1:</b> 1373		SAS Vari	iable Name: PILI	_01_33
Prologue Description		In the past 3 months, did you take [MEDICATION LISTED IN PILLS_	MD] on a regu	ılar schedule eve	ry day?
-					Weighted
Value BLANK	<b>Value L</b> Skip f		Frequency 1,106	Percentage	Percentage

PILL THEOPH	LLINE: REGULAR SCHEDULE			
-	: CHILD Asthma Call-Back		Type: NUM	
Column		SAS Vari	able Name: PILL	01_35
Prologue Description			lar schedule ever	Sveb v
Description		MDJ ON a regu		Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		
	N: REGULAR SCHEDULE			
	: CHILD Asthma Call-Back		Type: NUM	n
Column		SAS Vari	able Name: PILL	
Prologue	:			—
Description	Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_N	MD] on a regu	lar schedule ever	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106		
	REGULAR SCHEDULE			_
Survey Column	: CHILD Asthma Call-Back	SAS Vori	Type: NUN	
Prologue		SAS Vall	able Name: PILL	01_40
Description		MD] on a regu	lar schedule ever	y day?
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	reicentage	rencentage
-	REGULAR SCHEDULE			_
	CHILD Asthma Call-Back	CAC Vor	Type: NUN	
Column Prologue		SAS Vari	able Name: PILL	01_42
Description		MD] on a regu	lar schedule ever	
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,106	J. J	
PILL VENTOLI	N: REGULAR SCHEDULE			
•	: CHILD Asthma Call-Back		Type: NUN	
Column		SAS Vari	able Name: PILL	01_43
Prologue Description		MD] on a regu	lar schedule ever	y day?
-				Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
		-, -00		
PILL VOLMAX:	REGULAR SCHEDULE			
Survey	CHILD Asthma Call-Back		Type: NUN	1
Column		SAS Vari	able Name: PILL	01_44
Prologue				v dav2
Description	: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_N	יט on a regul	iar schedule ever	y day? Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

		SAS Vari	<b>Type:</b> NU able Name: PIL	
Description		PILLS_MD] on a regu	lar schedule eve	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
PILL ZILEUTO	N: REGULAR SCHEDULE			
Survey Column Prologue		SAS Vari	<b>Type:</b> NU able Name: PIL	
Description	: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN F	PILLS_MD] on a regu	lar schedule eve	ry day? Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
_		SAS Vari	<b>Type:</b> NU able Name: PIL	
Description		PILLS_MD] on a regu	lar schedule eve	ry day?
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	LINE (+ T. SULFATE): REGULAR SCHEDULE			
Survey Column	: CHILD Asthma Call-Back : 1383	SAS Vari	<b>Type:</b> NU able Name: PIL	
Prologue Description		PILLS_MD] on a regu	lar schedule eve	ry day?
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	E: REGULAR SCHEDULE : CHILD Asthma Call-Back		Type: NU	М
Column Prologue		SAS Vari	able Name: PIL	L01_49
Description		PILLS_MD] on a regu	lar schedule eve	
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage

### ALBUTEROL: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM		
<b>Column:</b> 1385	SAS Variable Name: NEB01_2		
Prologue:			

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	118	87.41	85.80
No	9	6.67	10.10
No attack in past 3 months	6	4.44	3.30
Don't know	2	1.48	0.80
Skip filled	971		
	Yes No No attack in past 3 months Don't know	Yes 118 No 9 No attack in past 3 months 6 Don't know 2	Yes         118         87.41           No         9         6.67           No attack in past 3 months         6         4.44           Don't know         2         1.48

# ALBUTEROL: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1386	SAS Variable Name: NEB02_1
Prologue:	

Description: Q8.29 In the past 3 months, did he/she take [MEDICINE FROM NEB\_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	46	34.07	33.24
2	No	86	63.70	65.78
7	Don´t know	3	2.22	0.98
BLANK	Skip filled	971		

# ALBUTEROL: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1387	SAS Variable Name: NEB03_1
Prologue:	

Description: Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	47	34.81	37.07
401 - 499	Weeks	28	20.74	15.96
555	Never	3	2.22	1.70
666	Less often than once a week	49	36.30	43.05
777	Don´t know/Not sure	8	5.93	2.22
BLANK	Skip filled	971		

# ALUPENT: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1388	SAS Variable Name: NEB01_2

Prologue:

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

# ALUPENT: REGULAR SCHEDULE

ALUPENT: R	EGULAR SCHEDULE			
Survey: CHILD Asthma Call-Back		Type: NUM		
Colum	าท: 1389	SAS Variable Name: N	EB02_2	
Prologue:			—	
Descriptio		DICINE FROM NEB_ID SERIES] on a regular schedule	every day?	
•			Weighted	
Value	Value Label	Frequency Percentage	Percentage	
BLANK	Skip filled	1,106		
ALUPENT: TI	IMES PER DAY/WEEK			
Surve	ey: CHILD Asthma Call-Back	Type: N	UM	
Column: 1390		SAS Variable Name: N		
Prologue:			2000_2	
-				
Descriptio	on: Q8.30 How many times per day or per week does	he/she use [MEDICINE FROM NEB_ID SERIES]?		
Value	Value Label	Frequency Percentage	Weighted Percentage	
BLANK	Skip filled	1,106		
ATROVENT:	WHEN ATTACK			
Surve	ey: CHILD Asthma Call-Back	Type: N	UM	
	n: 1391	SAS Variable Name: N		
Prologu				
-				
Descriptio	on: Q8.28 In the past 3 months, did child's name take episode or attack?	[MEDICINE FROM NEB_ID SERIES] when he/she h	ad an asthma	
			Weighted	

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	4	66.67	49.07
2	No	2	33.33	50.93
BLANK	Skip filled	1,100		

# ATROVENT: REGULAR SCHEDULE

Survey: CHILD /	Asthma Call-Back	Type: NUM
Column: 1392		SAS Variable Name: NEB02_3
Prologue:		
Description: 00.00	he the second O we set the s	did ha /ah a taka IMEDIONE EDOM NED ID OEDIEO) an a namulan ach a dula annan da 20

**Description:** Q8.29 In the past 3 months, did he/she take [MEDICINE FROM NEB\_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	16.67	44.84
2	No	5	83.33	55.16
BLANK	Skip filled	1,100		

# ATROVENT: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1393	SAS Variable Name: NEB03_3
Prologue:	

Description: Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	16.67	44.84
401 - 499	Weeks	1	16.67	6.14
666	Less often than once a week	4	66.67	49.02
BLANK	Skip filled	1,100		

		SAS Var	<b>Type:</b> NU iable Name: NE	
Description		B_ID SERIES] w	/hen he/she ha	d an asthma
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
	REGULAR SCHEDULE			
Surve Colum Prologue		SAS Var	<b>Type:</b> NL iable Name: NE	
Description		SERIES] on a re	gular schedule e	every day?
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Weighted Percentage
BITOLTEROL	TIMES PER DAY/WEEK			
Surve Colum	r: CHILD Asthma Call-Back I: 1396	SAS Var	Type: NL iable Name: NE	
Prologue				
Description			-	Weighted
Value BLANK	Value Label Skip filled	Frequency 1,106	Percentage	Percentage
BUDESONIDE				
	: CHILD Asthma Call-Back		Type: NL	
Colum Prologue		SAS Var	iable Name: NE	B01_5
Description		B_ID SERIES] w	/hen he/she ha	d an asthma
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 2	Yes No	9 1	90.00 10.00	84.89 15.11
2		T	10.00	T Q • T T

# **BUDESONIDE: REGULAR SCHEDULE**

Skip filled

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1398	SAS Variable Name: NEB02_5
<b>_</b> .	

1,096

Prologue:

BLANK

Description: Q8.29 In the past 3 months, did he/she take [MEDICINE FROM NEB\_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	70.00	54.94
2	No	3	30.00	45.06
BLANK	Skip filled	1,096		

### **BUDESONIDE: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-BackType: NUMColumn: 1399SAS Variable Name: NEB03\_5Prologue:Prologue:

Description: Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	6	60.00	47.80
666	Less often than once a week	3	30.00	41.99
777	Don´t know/Not sure	1	10.00	10.21
BLANK	Skip filled	1,096		

### **CROMOLYN: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1400	SAS Variable Name: NEB01_6

# Prologue:

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,105		

#### **CROMOLYN: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1401	SAS Variable Name: NEB02_6
Prologue:	

Description: Q8.29 In the past 3 months, did he/she take [MEDICINE FROM NEB\_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00
BLANK	Skip filled	1,105		

### **CROMOLYN: TIMES PER DAY/WEEK**

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1402	SAS Variable Name: NEB03_6
Prologue:	
Description: Q8.30	How many times per day or per week does he/she use [MEDICINE FROM NEB_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
401 - 499	Weeks	1	100.00	100.00
BLANK	Skip filled	1,105		

### DUONEB: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1403	SAS Variable Name: NEB01_7
Prologue:	

**Description:** Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3	100.00	100.00
BLANK	Skip filled	1,103		

# DUONEB: REGULAR SCHEDULE

Survey: CHILD A	sthma Call-Back Type: NUM
<b>Column:</b> 1404	SAS Variable Name: NEB02_7
Prologue:	
Description: Q8.29	In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERIES] on a regular schedule every day?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1	33.33	68.97
2	No	2	66.67	31.03
BLANK	Skip filled	1,103		

# DUONEB: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1405	SAS Variable Name: NEB03_7
Prologue:	

Description: Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
401 - 499	Weeks	1	33.33	25.04
666	Less often than once a week	2	66.67	74.96
BLANK	Skip filled	1,103		

# INTAL: WHEN ATTACK

Survey:	CHILD Asthma Call-Back		Type: NU	M
Column	1406	SAS Varia	ble Name: NE	B01_8
Prologue				
Description	Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB_ episode or attack?	_ID SERIES] who	en he/she ha	d an asthma
Value	Value Label	Frequency	Percentage	Weighted Percentage

1,106

# INTAL: REGULAR SCHEDULE

BLANK Skip filled

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1407	SAS Variable Name: NEB02_8
Prologue:	
Description: Q8.29	In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERIES] on a regular schedule every day?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

### **INTAL: TIMES PER DAY/WEEK**

Survey: CHILD /	Asthma Call-Back Type: NUM	
<b>Column:</b> 1408	SAS Variable Name: NEB03_8	
Prologue:		
Description: Q8.30	How many times per day or per week does he/she use [MEDICINE FROM NEB_ID SERIES]?	

•		_	]	Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

# **IPRATROPRIUM BROMIDE: WHEN ATTACK**

Survey: CHILD Asthma Call-Back Column: 1409 Prologue:		SAS Vari	Type: NUM SAS Variable Name: NEB01_9		
Descriptio		e [MEDICINE FROM NEB_ID SERIES] w	nen he/she ha	d an asthma	
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Yes	2	66.67	14.30	
2	No	1	33.33	85.70	
BLANK	Skip filled	1,103			
IPRATROPR	UM BROMIDE: REGULAR SCHEDULE				
Surve	ey: CHILD Asthma Call-Back		Type: NU	JM	
Colun	nn: 1410	SAS Variable Name: NEB02 9		B02_9	
Prolog	ue:				

Description: Q8.29 In the past 3 months, did he/she take [MEDICINE FROM NEB\_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	33.33	7.92
2	No	1	33.33	6.38
7	Donít know	1	33.33	85.70
BLANK	Skip filled	1,103		

# **IPRATROPRIUM BROMIDE: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1411	SAS Variable Name: NEB03_9
Prologue:	

**Description:** Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

			Weighted	
Value	Value Label	Frequency	Percentage	Percentage
301 - 399	Days	1	33.33	7.92
401 - 499	Weeks	1	33.33	6.38
666	Less often than once a week	1	33.33	85.70
BLANK	Skip filled	1,103		

# LEVALBUTEROL: WHEN ATTACK

Survey: CHILD	Asthma Call-Back	Туре	: NUM
Column: 1412		SAS Variable Name	: NEB01_10
Prologue:			
Description: Q8.28	In the past 3 months, did child's name take [MEDICINE FROM NE	B_ID SERIES] when he/sh	e had an asthma

а episode or attack? Weighted

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

### LEVALBUTEROL: REGULAR SCHEDULE

Surve	y: CHILD	sthma Call-Back	Type: NU	JM
Colum	<b>n:</b> 1413	SAS V	ariable Name: NE	B02_10
Prologu	le:			
Descriptio	<b>n:</b> Q8.29	In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERIES] on a	regular schedule e	every day?
Value	Value La	pel Frequency	Percentage	Weighted Percentage
BLANK	Skip f:			reroentage

LEVALBUTER	OL: TIMES PER DAY/WEE	κ			
Survey: CHILD Asthma Call-Back			Type: NUM		
Column: 1414			SAS Variable Name: NEB03_10		
Prologue		or dow or por wook doop ho/oho woo			
Description	I. Qo.30 How many times p	er day or per week does he/she use		SERIES]!	Weighted
Value BLANK	Value Label Skip filled		Frequency 1,106	Percentage	Percentage
METAPROTE	ONOL: WHEN ATTACK				
Surve	: CHILD Asthma Call-Back			Type: NU	
Colum			SAS Var	iable Name: NE	B01_11
Prologue				L /	1
Description	episode or attack?	hs, did child's name take [MEDICINE	FROM NEB_ID SERIES] W	nen ne/sne na	d an astrima
					Weighted
Value BLANK	Value Label Skip filled		Frequency 1,106	Percentage	Percentage
METAPROTE	ONOL: REGULAR SCHED	ULE			
Surve	: CHILD Asthma Call-Back			Type: NU	IM
Colum	n: 1416		SAS Var	iable Name: NE	B02_11
Prologue					
Description	1: Q8.29 In the past 3 month	ns, did he/she take [MEDICINE FROM	INEB_ID SERIES] on a re-	gular schedule e	• •
Value	Value Label		Frequency	Percentage	Weighted Percentage
BLANK	Skip filled		1,106	-	-
-	ONOL: TIMES PER DAY/V	VEEK			
	CHILD Asthma Call-Back		040 \/	Type: NU	
Colum Prologu			SAS var	iable Name: NE	B03_11
Description		er day or per week does he/she use	MEDICINE FROM NEB_ID	SERIES]?	
Value BLANK	<b>Value Label</b> Skip filled		Frequency 1,106	Percentage	Weighted Percentage
PROVENTIL: \	VHEN ATTACK				
Surve	r: CHILD Asthma Call-Back			Type: NL	M
Colum			SAS Var	iable Name: NE	B01_12
Prologue Description		ns, did child's name take [MEDICINE	FROM NEB_ID SERIES] w	hen he/she ha	d an asthma
	episode or attack?	-	-		
Value	Value Label		Frequency	Percentage	Weighted Percentage
1	Yes		1	100.00	100.00
BLANK	Skip filled		1,105		

# **PROVENTIL: REGULAR SCHEDULE**

Survey: CHILD Asthma Call-Back		Asthma Call-Back	Type: NUM		
<b>Column:</b> 1419		SAS Var	SAS Variable Name: NEB02_12		
Prologu	ue:				
Descriptio	on: Q8.29	In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERIES] on a re	gular schedule e	every day?	
Value	Value La	abel Frequency	Percentage	Weighted Percentage	
1	Yes	1	100.00	100.00	

DROVENTII ·	TIMES D	ER DAY/WEE	ĸ
PROVENTIL:	TIMESP	ER DAT/WEE	n

Skip filled

BLANK

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1420	SAS Variable Name: NEB03_12
Prologue:	
Description: Q8.30	How many times per day or per week does he/she use [MEDICINE FROM NEB_ID SERIES]?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
301 - 399	Days	1	100.00	100.00
BLANK	Skip filled	1,105		

# PULMICORT: WHEN ATTACK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1421	SAS Variable Name: NEB01_13
Prologue:	

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack? 

Value Label	Frequency	Percentage	Weighted Percentage
Yes	9	47.37	54.99
No	8	42.11	42.64
No attack in past 3 months	2	10.53	2.37
Skip filled	1,087		
	Yes No No attack in past 3 months	Yes 9 No 8 No attack in past 3 months 2	Yes     9     47.37       No     8     42.11       No attack in past 3 months     2     10.53

# PULMICORT: REGULAR SCHEDULE

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1422	SAS Variable Name: NEB02_13
Prologue:	

Description: Q8.29 In the past 3 months, did he/she take [MEDICINE FROM NEB\_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	10	52.63	44.05
2	No	9	47.37	55.95
BLANK	Skip filled	1,087		

1,105

#### PULMICORT: TIMES PER DAY/WEEK

Survey: CHILD Asthma Call-BackType: NUMColumn: 1423SAS Variable Name: NEB03\_13Prologue:Prologue:

Description: Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	11	57.89	76.51
401 - 499	Weeks	1	5.26	2.38
555	Never	1	5.26	6.97
666	Less often than once a week	5	26.32	13.19
777	Don´t know/Not sure	1	5.26	0.94
BLANK	Skip filled	1,087		

# TORNALATE: WHEN ATTACK

Survey: CHILD	Asthma Call-Back	Type: NUM
Column: 1424		SAS Variable Name: NEB01_14
Prologue:		
Deserviculary 00.00		

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

## TORNALATE: REGULAR SCHEDULE

Surve	y: CHILD	Asthma Call-Back		Type: NU	M
Colum	<b>n:</b> 1425		SAS Vari	able Name: NE	B02_14
Prologu	le:				
Descriptio	n: Q8.29	In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERI	ES] on a rec	jular schedule e	very day?
					Weighted
Value	Value La	bel F	Frequency	Percentage	Percentage

1,106

# TORNALATE: TIMES PER DAY/WEEK

Skip filled

Survey: CHILD	Asthma Call-Back Type: NUM	
Column: 1426	SAS Variable Name: NEB03_14	
Prologue:		
Description: Q8.30	How many times per day or per week does he/she use [MEDICINE FROM NEB_ID SERIES]?	
	Weighted	J

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Skip filled	1,106		

### **VENTOLIN: WHEN ATTACK**

BLANK

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1427	SAS Variable Name: NEB01_15
Prologue:	

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Percentage
3	No attack in past 3 months	1	100.00	100.00
BLANK	Skip filled	1,105		

### **VENTOLIN: REGULAR SCHEDULE**

Surve	y: CHILD	Asthma Call-Back	Type: NU	JM
Colum	<b>n:</b> 1428	SAS Va	ariable Name: NE	B02_15
Prologu Descriptio		In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERIES] on a r	egular schedule e	every day?
Value	Value La	bel Frequency	Percentage	Weighted Percentage
2	No	1	100.00	100.00

1,105

Type: NUM

SAS Variable Name: NEB01\_16

#### **VENTOLIN: TIMES PER DAY/WEEK**

Skip filled

BLANK

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1429	SAS Variable Name: NEB03_15
Prologue:	
Description: Q8.30	How many times per day or per week does he/she use [MEDICINE FROM NEB_ID SERIES]?
	Weighted

Value	Value Label	Frequency	Percentage	Percentage
666	Less often than once a week	1	100.00	100.00
BLANK	Skip filled	1,105		

#### **XOPENEX: WHEN ATTACK**

Survey: CHILD Asthma Call-Back	

**Column:** 1430

# Prologue:

Description: Q8.28 In the past 3 months, did child's name take [MEDICINE FROM NEB\_ID SERIES] when he/she had an asthma episode or attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	20	95.24	96.69
3	No attack in past 3 months	1	4.76	3.31
BLANK	Skip filled	1,085		

# **XOPENEX: REGULAR SCHEDULE**

Survey: CHILD	Asthma Call-Back Type: NUM
Column: 1431	SAS Variable Name: NEB02_16
Prologue:	
Description: Q8.29	In the past 3 months, did he/she take [MEDICINE FROM NEB_ID SERIES] on a regular schedule every day?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	6	28.57	26.90
2	No	15	71.43	73.10
BLANK	Skip filled	1,085		

### **XOPENEX: TIMES PER DAY/WEEK**

Survey: CHILD Asthma Call-Back	Type: NUM
Column: 1432	SAS Variable Name: NEB03_16
Prologue:	

**Description:** Q8.30 How many times per day or per week does he/she use [MEDICINE FROM NEB\_ID SERIES]?

Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	6	28.57	35.43
401 - 499	Weeks	3	14.29	20.89
666	Less often than once a week	11	52.38	42.08
777	Don´t know/Not sure	1	4.76	1.60
BLANK	Skip filled	1,085		

	.D ASTHMA CALL-BACK WEIGHT y: CHILD Asthma Call-Back		Type: NU	M
Column: 1433-1442		SAS Var	able Name: CW	
Prologu			_	
Descriptio	n: INTERIM CHILD ASTHMA CALL-BACK WEIGHT			
Value	Value Label	Frequency	Dereentere	Weighted
Value HIDDEN	Value Label Interim child asthma call-back weight	Frequency 1,106	Percentage 100.00	Percentage
	interim entite abenma carr back weight	1,100	100.00	100.00
	A CALL-BACK POST STRATIFICATION FACTOR			
	y: CHILD Asthma Call-Back		Type: NU	N/
	n: 1443-1452	SAS Var	iable Name: CP	
Prologu		SAS Var	able Name. CP	031
-	n: CHILD ASTHMA CALL-BACK POST STRATIFICATION FACTOR			
Description				Weighted
Value	Value Label	Frequency	Percentage	Percentage
HIDDEN	Child asthma call-back post stratification factor	1,106	100.00	100.00
REGIONS CO	LLAPSED TO 1 REGION FOR ASTHMA CALL-BACK.			
	y: CHILD Asthma Call-Back		Type: NU	М
	n: 1453	SAS Var	able Name: RE	
Prologu	9:			
-	n: REGIONS COLLAPSED TO 1 REGION FOR ASTHMA CALL-BACK.			Weighted
Value	Value Label	Frequency	Percentage	Percentage
BLANK	No region collapsed	1,106	-	-
Surve Colum	GROUP FOR ASTHMA CALL-BACK POST-STRATIFICATION y: CHILD Asthma Call-Back n: 1454	SAS Var	<b>Type:</b> NU able Name: CR	
Prologu				
Description	n: CHILD RACE GROUP FOR ASTHMA CALL-BACK POST-STRATIFICATION			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Races are collapsed to 1 group	1,106	100.00	100.00
	LD AGE FOR ASTHMA CALL-BACK			
	y: CHILD Asthma Call-Back			NA
	n: 1455-1457	Type: NUM SAS Variable Name: _CIMPAGE		
Prologu				
-	n: IMPUTED CHILD AGE FOR ASTHMA CALL-BACK			
Value	Value Label	Froquerey	Porconteres	Weighted
Value HIDDEN	Value Label Child age in years, combined, imputed and reported	Frequency 1,106	Percentage 100.00	Percentage
III DDDN	Child age in years, combined, imputed and reported	1,100	100.00	100.00
FINAL LAND I	LINE ONLY CHILD ASTHMA CALL-BACK WEIGHT			
	LINE ONLY CHILD ASTHMA CALL-BACK WEIGHT y: CHILD Asthma Call-Back		Type: NU	
Surve		SAS Var	<b>Type:</b> NU able Name: CL	
Surve Colum Prologu	y: CHILD Asthma Call-Back n: 1458-1467 e:	SAS Var		
Surve Colum Prologu	y: CHILD Asthma Call-Back n: 1458-1467	SAS Var		ANDWT_F
Surve Colum Prologu Description	y: CHILD Asthma Call-Back n: 1458-1467 e: n: FINAL LAND LINE ONLY CHILD ASTHMA CALL-BACK WEIGHT		able Name: CL	ANDWT_F Weighted
Surve Colum Prologu	y: CHILD Asthma Call-Back n: 1458-1467 e:	SAS Var Frequency		ANDWT_F

# CHILD ASTHMA CALL-BACK AGE GROUPS

Survey: CHILD Asthma Call-Back		Type: NUM		
<b>Column:</b> 1468		SAS Variable Name: CAGEG_F4		GEG_F4
Prolog	ue:			
Description	on: CHILD ASTHMA CALL-BACK AGE GROUPS			
Value	Value Label	Frequency	Percentage	Weighted Percentage

1	Age 0 - 4	67	6.06	10.07
2	Age 5 - 9	277	25.05	32.47
3	Age 10 - 14	426	38.52	32.38
4	Age 15 - 17	336	30.38	25.08

# CHILD ASTHMA CALL-BACK AGE GROUPS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1469	SAS Variable Name: CAGEG_F3
Prologue:	

Description: CHILD ASTHMA CALL-BACK AGE GROUPS Weighted Value Value Label Frequency Percentage Percentage 1 Age 0 - 6 70 6.33 10.60 2 Age 7 - 12 277 25.05 32.47 3 age 13 - 17 759 68.63 56.92

# CHILD ASTHMA CALL-BACK AGE GROUPS

Survey: CHILD Asthma Call-Back	Type: NUM
<b>Column:</b> 1470	SAS Variable Name: CAGEG_F2
Prologue:	

Description: CHILD ASTHMA CALL-BACK AGE GROUPS

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 - 9	216	32.05	42.26
2	Age 10 - 17	458	67.95	57.74
BLANK	Missing	432		

# CHILD ASTHMA CALL-BACK AGE GROUPS

Survey: CHILD Asthma Call-Back	Type: NUM	
<b>Column:</b> 1471	SAS Variable Name: CAGEG_F1	
Prologue:		
Description: CHILD ASTHMA CALL-BACK AGE GROUPS		
-	Weighted	

Value	Value Label	Frequency	Percentage	Percentage
BLANK	Missing	1,106		

# CHILD ASTHMA CALL-BACK ADJUST FACTOR

Survey: CHILD Asthma Call-Back Column: 1472-1479		Type: NUM SAS Variable Name: CADJUST		
Prologu	le:			
Descriptio	on: CHILD ASTHMA CALL-BACK ADJUST FACTOR			
Value	Value Label	Frequency	Percentage	Weighted Percentage

HIDDEN	Child	asthma	call-back	post	stratification	adiust	factor
				1			

100.00

1,106

100.00

# **ACTIVE ASTHMA STATUS**

Survey: CHILD Asthma Call-Back Column: 1480 Prologue:

# Description: Active Asthma Status

Decemptio				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Active Asthma	850	76.85	77.70
2	Inactive Asthma	256	23.15	22.30

# Type: NUM SAS Variable Name: ACTASTH