

United States

2016 Child Asthma Call-Back Survey
Codebook Report

August 7, 2019



**ASTHMA CALL-BACK SURVEY
UNITED STATES CODEBOOK REPORT, 2016**

Label: STATE FIPS CODE Column: 1-2 Type of Variable: NUM SAS Variable Name: _STATE Prologue: Description: STATE FIPS CODE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
9	Connecticut	76	7.24	7.16
12	Florida	236	22.48	30.86
23	Maine	90	8.57	2.02
26	Michigan	110	10.48	16.20
27	Minnesota	125	11.90	8.07
31	Nebraska	85	8.10	2.59
36	New York	76	7.24	25.27
39	Ohio	85	8.10	16.57
49	Utah	91	8.67	4.76
72	Puerto Rico	76	7.24	11.76

Label: MONTH NAME OF SOURCE FILE ASTHMA CALL-BACK Column: 3-4 Type of Variable: NUM SAS Variable Name: FMONTH_F Prologue: Description: FILE MONTH				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	84	8.00	6.18
2	February	67	6.38	5.76
3	March	64	6.10	5.57
4	April	106	10.10	11.75
5	May	91	8.67	7.43
6	June	103	9.81	13.53
7	July	128	12.19	13.25
8	August	85	8.10	11.06
9	September	71	6.76	7.33
10	October	116	11.05	9.06
11	November	80	7.62	5.91
12	December	55	5.24	3.16

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Label: MONTH OF ASTHMA CALL-BACK INTERVIEW				
Column: 13-14				
Type of Variable: NUM				
SAS Variable Name: IMONTH_F				
Prologue:				
Description: MONTH OF ASTHMA CALL-BACK INTERVIEW				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	46	4.38	2.20
2	February	88	8.38	6.07
3	March	95	9.05	7.76
4	April	81	7.71	8.80
5	May	114	10.86	10.16
6	June	119	11.33	15.30
7	July	102	9.71	10.21
8	August	100	9.52	12.73
9	September	85	8.10	9.08
10	October	55	5.24	4.42
11	November	82	7.81	5.87
12	December	83	7.90	7.40

Label: DAY OF ASTHMA CALL-BACK INTERVIEW				
Column: 15-16				
Type of Variable: NUM				
SAS Variable Name: IDAY_F				
Prologue:				
Description: DAY OF ASTHMA CALL-BACK INTERVIEW				
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN		1,050	100.00	100.00

Label: YEAR OF ASTHMA CALL-BACK INTERVIEW				
Column: 17-20				
Type of Variable: NUM				
SAS Variable Name: IYEAR_F				
Prologue:				
Description: YEAR OF ASTHMA CALL-BACK INTERVIEW				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2016	Interview year	973	92.67	96.30
2017	Interview year	77	7.33	3.70

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Label: DISPOSITION OF ASTHMA CALL-BACK				
Column: 24-26				
Type of Variable: NUM				
SAS Variable Name: DISPCODE_F				
Prologue:				
Description: DISPOSITION OF ASTHMA CALL-BACK				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1100	Complete	1,044	99.43	99.30
1200	Partial complete	6	0.57	0.70

Label: ANNUAL SEQUENCE NUMBER				
Column: 27-36				
Type of Variable: NUM				
SAS Variable Name: SEQNO				
Prologue:				
Description: ANNUAL SEQUENCE NUMBER				
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN		1,050	100.00	100.00

Label: PERMIT TO CALL BACK FROM BRFS				
Column: 39				
Type of Variable: NUM				
SAS Variable Name: CALLBACK				
Prologue:				
Description: PERMIT TO CALL BACK FROM BRFS				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,050	100.00	100.00

Label: ARE YOU SAMPLE PERSON				
Column: 40				
Type of Variable: NUM				
SAS Variable Name: MKP_NAME				
Prologue:				
Description: Q1.1 Are you [sample person's first name or initials]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,028	97.90	97.41
2	No	22	2.10	2.59

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Label: MAY I SPEAK WITH PERSON Column: 41 Type of Variable: NUM 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	22	100.00	100.00
BLANK	Not asked or missing	1,028		

Label: Q1.5a Tracking of BRFSS Most Knowledge Person Questionnaire Appendix A Column: 42 Type of Variable: NUM SAS Variable Name: MOSTKNOW Prologue: Description: Q1.5a Tracking of BRFSS Most Knowledge Person Questionnaire Appendix A				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	YES	302	92.35	90.35
2	NO	25	7.65	9.65
BLANK	MISSING	723		

Label: Q1.5b Guardian transfer to another person who is more knowledgeable about the child's asthma, Questionnaire Appendix A Column: 43 Type of Variable: NUM SAS Variable Name: PRESENTALT Prologue: Description: Q1.5b Guardian transfer to another person who is more knowledgeable about the child's asthma, Questionnaire Appendix A				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	NO	5	100.00	100.00
BLANK	MISSING	1,045		

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Label:		Q1.5a Tracking of CALLBACK Most Knowledge Person Questionnaire Appendix B.		
Column:		44		
Type of Variable:		NUM		
SAS Variable Name:		KNOWMOST		
Prologue:				
Description:		Q1.5a Tracking of CALLBACK Most Knowledge Person Questionnaire Appendix B.		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	YES	586	96.54	96.59
2	NO	20	3.29	3.29
7	DON'T KNOW/NOT SURE	1	0.16	0.12
BLANK	MISSING	443		

Label:		Q1.5b Guardian transfer to another person who is more knowledgeable about the child's asthma, Questionnaire Appendix B		
Column:		45		
Type of Variable:		NUM		
SAS Variable Name:		ALTPRESENT		
Prologue:				
Description:		Q1.5b Guardian transfer to another person who is more knowledgeable about the child's asthma, Questionnaire Appendix B		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	YES	275	92.91	92.58
2	NO	21	7.09	7.42
BLANK	MISSING	754		

Label:		CHECK CORRECT PERSON ON PHONE		
Column:		46		
Type of Variable:		NUM		
SAS Variable Name:		REPEAT		
Prologue:		FOR THOSE WHO DISAGREE WITH BRFS 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)		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	65	100.00	100.00
BLANK	Not asked or missing	985		

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Label: EVER HAVE ASTHMA INCONSISTENT WITH BRFSS Column: 47 Type of Variable: NUM SAS Variable Name: EVER_ASTH Prologue: FOR THOSE WHO DISAGREE WITH BRFSS ASTHMA STATUS: I would like 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	Weighted Percentage
1	Yes	65	100.00	100.00
BLANK	Not asked or missing	985		

Label: STILL HAVE ASTHMA INCONSISTENT WITH BRFSS Column: 48 Type of Variable: NUM SAS Variable Name: CUR_ASTH Prologue: FOR THOSE WHO DISAGREE WITH BRFSS ASTHMA STATUS: I would like to repeat the questions from the previous survey now to make sure [child's name] qualifies for this study. Description: Q2.2 Does [he/she] still have asthma?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	41	63.08	80.00
2	No	20	30.77	18.98
7	Don't know/Not sure	4	6.15	1.02
BLANK	Not asked or missing	985		

Label: RELATIONSHIP TO CHILD FROM QUESTION Column: 49 Type of Variable: NUM 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)	171	71.25	71.24
2	Father (Birth/Adoptive/Step)	60	25.00	24.14
4	Grandparent (Father/Mother)	4	1.67	1.89
5	Other relative	2	0.83	0.48
6	Unrelated	3	1.25	2.26
BLANK	Not asked or missing	810		

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Label: LEGAL GUARDIAN Column: 50 Type of Variable: NUM SAS Variable Name: GUARDIAN Prologue: Description: Q2.4 Are you the legal guardian for [child's name]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	9	100.00	100.00
BLANK	Not asked or missing	1,041		

Label: PERMISSION TO COMBINE THE ANSWER WITH BRFS5 Column: 51 Type of Variable: NUM 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	711	67.71	67.51
7	Don't know/Not sure	339	32.29	32.49

Label: AGE AT ASTHMA DIAGNOSIS Column: 52-54 Type of Variable: NUM SAS Variable Name: AGEDX Prologue: 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	Weighted Percentage
1 - 17	Age in years	888	84.57	79.26
777	Don't know	18	1.71	2.54
888	Less than 1 year old	144	13.71	18.20

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Label: TIME SINCE DIAGNOSIS				
Column: 55				
Type of Variable: NUM				
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	61	5.81	7.17
2	One to five years ago	302	28.76	29.52
3	More than 5 years ago	683	65.05	62.86
7	Don't know	3	0.29	0.20
9	Refused	1	0.10	0.24

Label: LAST TALKED TO A DOCTOR				
Column: 56-57				
Type of Variable: NUM				
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	Weighted Percentage
4	Within the past year	644	61.33	63.87
5	One year to less than 3 years ago	215	20.48	19.12
6	Three years to five years ago	80	7.62	7.82
7	More than five years ago	104	9.90	8.49
77	Don't know	4	0.38	0.57
88	Never	3	0.29	0.13

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Label: LAST TOOK ASTHMA MEDICATION				
Column: 58-59				
Type of Variable: NUM				
SAS Variable Name: LAST_MED				
Prologue:				
Description: Q3.4 How long has it been since [he/she] last took asthma medication?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than 1 day ago	243	23.14	22.53
2	1-6 days ago	55	5.24	4.85
3	1 week to less than 3 months ago	172	16.38	17.12
4	3 months to less than 1 year ago	160	15.24	14.53
5	1 year to less than 3 years ago	157	14.95	14.05
6	3 years to 5 years ago	103	9.81	11.96
7	More than 5 years ago	129	12.29	10.29
77	Don't know	13	1.24	2.43
88	Never	18	1.71	2.25

Label: LAST HAD ANY SYMPTOMS OF ASTHMA				
Column: 60-61				
Type of Variable: NUM				
SAS Variable Name: LASTSYMP				
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	64	6.10	5.57
2	1-6 days ago	76	7.24	7.49
3	1 week to less than 3 months ago	260	24.76	25.93
4	3 months to less than 1 year ago	203	19.33	19.45
5	1 year to less than 3 years ago	164	15.62	15.72
6	3 years to 5 years ago	119	11.33	11.70
7	More than 5 years ago	138	13.14	11.22
77	Don't know	18	1.71	2.37
88	Never	7	0.67	0.55
99	Refused	1	0.10	

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Label: SYMPTOM DAYS				
Column: 62-64				
Type of Variable: NUM				
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	300	28.57	29.79
30	Every day	29	2.76	1.86
66	No symptoms past one year, skip filled	428	40.76	39.19
77	Don't know	16	1.52	2.15
88	No symptoms in the past 30 days	74	7.05	7.56
100	Symptoms 3 months to 1 year ago, skip filled	203	19.33	19.45

Label: CONSTANT SYMPTOMS				
Column: 65-66				
Type of Variable: NUM				
SAS Variable Name: DUR_30D				
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	Weighted Percentage
1	Yes	13	1.24	1.01
2	No	15	1.43	0.83
6	Last symptoms one+ years ago, skip filled	428	40.76	39.19
7	Don't know	1	0.10	0.02
10	Last symptoms 3 months - 1 year ago, skip filled	203	19.33	19.45
11	No symptoms 'SYMP_30D' skip filled	74	7.05	7.56
12	1-29 'SYMP_30D' skip filled	300	28.57	29.79
77	Don't know 'SYMP_30D' skip filled	16	1.52	2.15

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Label: NIGHT SYMPTOMS
 Column: 67-69
 Type of Variable: NUM
 SAS Variable Name: ASLEEP30
 Prologue:
 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	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Days/Nights	144	13.71	13.28
66	No symptoms past one year, skip filled	428	40.76	39.19
77	Don't know	14	1.33	1.26
88	None	187	17.81	19.25
100	Symptoms 3 months to 1 year ago, skip filled	203	19.33	19.45
111	No symptoms in the past 30 days, skip filled	74	7.05	7.56

Label: SYMPTOM FREE DAYS
 Column: 70-71
 Type of Variable: NUM
 SAS Variable Name: SYMPFREE
 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?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	Days/Nights	983	93.62	94.15
77	Don't know	14	1.33	0.97
88	None	53	5.05	4.88

Label: ASTHMA EPISODE OR ATTACK
 Column: 72
 Type of Variable: NUM
 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	371	35.33	35.75
2	No	247	23.52	24.44
6	No symptoms past 1 year, skip filled	428	40.76	39.19
7	Don't know	4	0.38	0.62

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Label:		NUMBER OF EPISODES/ATTACKS		
Column:		73-76		
Type of Variable:		NUM		
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	266	25.33	25.24
666	No symptoms past 1 year, skip filled	428	40.76	39.19
777	Don't know	8	0.76	0.43
888	None	97	9.24	10.08
1111	No episode/asthma attack past year, skip filled	251	23.90	25.05

Label:		DURATION OF ATTACK		
Column:		77-80		
Type of Variable:		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	154	14.67	13.67
201 - 299	Hours	64	6.10	6.09
301 - 399	Days	103	9.81	10.53
401 - 499	Weeks	32	3.05	3.06
666	No symptoms past 1 year, skip filled	428	40.76	39.19
777	Don't know	18	1.71	2.40
1111	No episode/asthma attack past year, skip filled	251	23.90	25.05

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Label: TYPICAL ATTACK Column: 81-82 Type of Variable: NUM 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	104	9.90	11.49
2	Longer	38	3.62	3.55
3	About the same	220	20.95	19.94
4	The most recent attack was actually the first attack	2	0.19	0.46
6	No symptoms past year, skip filled	428	40.76	39.19
7	Don't know	7	0.67	0.31
11	No episode/asthma attack past year, skip filled	251	23.90	25.05

Label: INSURANCE Column: 83 Type of Variable: NUM 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 government plans such as Medicare or Medicaid?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,029	98.00	97.44
2	No	20	1.90	2.54
7	Don't know/Not sure	1	0.10	0.01

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Label: TYPE OF INSURANCE COVERAGE Column: 84 Type of Variable: NUM SAS Variable Name: INS_TYP 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	551	52.48	44.69
2	Medicaid/Medicare	327	31.14	38.88
3	CHIP {replace with state specific name}	43	4.10	3.84
4	Other	99	9.43	9.24
5	No insurance at time of interview, skip filled	21	2.00	2.56
7	Don't know	7	0.67	0.73
9	Refused	2	0.19	0.06

Label: INSURANCE OR COVERAGE GAP Column: 85 Type of Variable: NUM SAS Variable Name: INS2 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	54	5.14	4.60
2	No	971	92.48	92.27
5	No insurance at time of interview, skip filled	21	2.00	2.56
7	Don't know	4	0.38	0.57

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Label: HAD A FLU SHOT Column: 86 Type of Variable: NUM SAS Variable Name: FLU_SHOT 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	545	51.90	53.69
2	No	489	46.57	45.27
7	Don't know/Not sure	16	1.52	1.04

Label: HAD A FLU VACCINE SPRAY Column: 87 Type of Variable: NUM SAS Variable Name: FLU_SPRAY Prologue: A flu vaccine that is sprayed in the nose is called FluMist™. Description: Q5.5 During the past 12 months, did [he/she] have a flu vaccine that was sprayed in [his/her] nose?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	99	9.43	10.16
2	No	934	88.95	87.20
7	Don't know/Not sure	17	1.62	2.64

Label: ACTIVITY LIMITATION Column: 88 Type of Variable: NUM SAS Variable Name: ACT_DAYS30 Prologue: Description: Q5.6 During just the past 30 days, would you say you limited your usual activities due to asthma not at all, a little, a moderate amount, or a lot?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Not at all	510	48.57	49.42
2	A little	207	19.71	19.49
3	A moderate amount	59	5.62	7.79
4	A lot	25	2.38	1.85
5	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
7	Don't know	1	0.10	0.02

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Label: NUMBER OF ROUTINE CHECKUPS PAST 12 MONTHS
 Column: 89-91
 Type of Variable: NUM
 SAS Variable Name: NER_TIME
 Prologue:
 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	Weighted Percentage
1 - 365	Number	534	50.86	51.63
555	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
666	No MD visit past year, skip filled	155	14.76	14.59
777	Don't know	7	0.67	0.74
888	None	106	10.10	11.62

Label: EMERGENCY ROOM VISIT
 Column: 92
 Type of Variable: NUM
 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	133	12.67	15.00
2	No	511	48.67	48.92
5	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
6	No MD visit past year, skip filled	155	14.76	14.59
7	Don't know	2	0.19	0.03
9	Refused	1	0.10	0.03

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<p>Label: NUMBER OF EMERGENCY ROOM VISITS Column: 93-95 Type of Variable: NUM 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?</p>				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Number	129	12.29	14.39
555	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
666	No MD visit past year, skip filled	155	14.76	14.59
677	MD visit, no ER visit past year, skip filled	511	48.67	48.92
777	Don't know	6	0.57	0.64
999	Refused	1	0.10	0.03

<p>Label: NUMBER OF URGENT VISITS Column: 96-98 Type of Variable: NUM 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?</p>				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Number	228	21.71	23.14
555	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
666	No MD visit past year, skip filled	155	14.76	14.59
777	Don't know	12	1.14	1.02
888	None	407	38.76	39.82

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Label: HOSPITAL VISIT Column: 99 Type of Variable: NUM SAS Variable Name: HOSP_VST 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.				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	19	1.81	3.29
2	No	498	47.43	48.28
4	MD visit, no symptoms past year, skip filled	127	12.10	12.14
5	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
6	No MD visit past year, skip filled	155	14.76	14.59
7	Don't know	2	0.19	0.24
9	Refused	1	0.10	0.03

Label: NUMBER OF HOSPITAL VISITS Column: 100-102 Type of Variable: NUM SAS Variable Name: HOSPTIME 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Times	18	1.71	3.21
444	MD visit, no symptoms past year, skip filled	127	12.10	12.14
455	MD visit, symptoms, no hospital visit past year, skip filled	498	47.43	48.28
555	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
666	No MD visit past year, skip filled	155	14.76	14.59
777	Don't know	3	0.29	0.31
999	Refused	1	0.10	0.03

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Label:		HOSPITAL FOLLOW-UP		
Column:		103-104		
Type of Variable:		NUM		
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	14	1.33	2.93
2	No	5	0.48	0.36
4	MD visit, no symptoms past year, skip filled	127	12.10	12.14
5	No current asthma, nothing happened past year, skip filled	248	23.62	21.43
6	No MD visit past year, skip filled	155	14.76	14.59
7	Don't know	2	0.19	0.24
9	Refused	1	0.10	0.03
45	MD visit, symptoms, no hospital visit past year, skip filled	498	47.43	48.28

Label:		EVER TAUGHT RECOGNIZE EARLY SIGN OR SYMPTOMS		
Column:		105		
Type of Variable:		NUM		
SAS Variable Name:		TCH_SIGN		
Prologue:		Has a doctor or other health professional ever taught you or [child's name] . . .		
Description:		Q6.1 . . . how to recognize early signs or symptoms of an asthma episode?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	843	80.29	82.48
2	No	189	18.00	16.42
7	Don't know/Not sure	17	1.62	1.07
9	Refused	1	0.10	0.03

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Label: EVER TAUGHT WHAT TO DO DURING ASTHMA EPISODE OR ATTACK Column: 106 Type of Variable: NUM SAS Variable Name: TCH_RESP 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	887	84.48	84.36
2	No	146	13.90	13.41
7	Don't know/Not sure	16	1.52	2.20
9	Refused	1	0.10	0.03

Label: EVER TAUGHT HOW TO USE A PEAK FLOW Column: 107 Type of Variable: NUM 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	422	40.19	39.38
2	No	612	58.29	57.91
7	Don't know/Not sure	15	1.43	2.68
9	Refused	1	0.10	0.03

Label: EVER GIVEN AN ASTHMA ACTION PLAN Column: 108 Type of Variable: NUM SAS Variable Name: MGT_PLAN 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	530	50.48	51.74
2	No	492	46.86	45.53
7	Don't know/Not sure	27	2.57	2.70
9	Refused	1	0.10	0.03

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Label: EVER TAKEN A COURSE TO MANAGE ASTHMA Column: 109 Type of Variable: NUM 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	Weighted Percentage
1	Yes	115	10.95	11.03
2	No	928	88.38	88.37
7	Don't know/Not sure	6	0.57	0.56
9	Refused	1	0.10	0.03

Label: AIR CLEANER USED Column: 110 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	300	28.57	29.51
2	No	744	70.86	69.61
7	Don't know/Not sure	4	0.38	0.85
9	Refused	2	0.19	0.03

Label: DEHUMIDIFIER USED Column: 111 Type of Variable: NUM SAS Variable Name: DEHUMID Prologue: Description: Q7.2 Is a dehumidifier regularly used to reduce moisture inside [his/her] home?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	360	34.29	31.58
2	No	686	65.33	68.06
7	Don't know/Not sure	3	0.29	0.33
9	Refused	1	0.10	0.03

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Label: EXHAUST FAN USED Column: 112 Type of Variable: NUM 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	652	62.10	61.00
2	No	393	37.43	38.04
7	Don't know/Not sure	4	0.38	0.93
9	Refused	1	0.10	0.03

Label: GAS USED Column: 113 Type of Variable: NUM SAS Variable Name: COOK_GAS Prologue: Description: Q7.4 Is gas used for cooking in [his/her] home?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	387	36.86	35.10
2	No	661	62.95	64.79
7	Don't know/Not sure	1	0.10	0.08
9	Refused	1	0.10	0.03

Label: SAW OR SMELLED MOLD PAST 30 DAYS Column: 114 Type of Variable: NUM SAS Variable Name: ENV_MOLD 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	Weighted Percentage
1	Yes	72	6.86	8.74
2	No	974	92.76	90.42
7	Don't know/Not sure	3	0.29	0.81
9	Refused	1	0.10	0.03

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Label: INDOOR PETS				
Column: 115				
Type of Variable: NUM				
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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	671	63.90	55.84
2	No	378	36.00	44.13
9	Refused	1	0.10	0.03

Label: PETS ALLOWED IN BEDROOM				
Column: 116				
Type of Variable: NUM				
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	446	42.48	35.18
2	No	219	20.86	19.93
3	Some are/some aren't	6	0.57	0.73
6	No pets, skip coded	379	36.10	44.16

Label: SAW COCKROACH INSIDE CHILD'S HOME PAST 30 DAYS				
Column: 117				
Type of Variable: NUM				
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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	96	9.14	13.73
2	No	950	90.48	85.92
7	Don't know/Not sure	3	0.29	0.32
9	Refused	1	0.10	0.03

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Label: SAW MICE OR RATS INSIDE CHILD'S HOME PAST 30 DAYS				
Column: 118				
Type of Variable: NUM				
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	65	6.19	4.11
2	No	981	93.43	95.72
7	Don't know/Not sure	3	0.29	0.15
9	Refused	1	0.10	0.03

Label: FIREPLACE OR WOOD STOVE USED				
Column: 119				
Type of Variable: NUM				
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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	165	15.71	12.51
2	No	883	84.10	87.28
7	Don't know/Not sure	1	0.10	0.17
9	Refused	1	0.10	0.03

Label: GAS APPLIANCE USED				
Column: 120				
Type of Variable: NUM				
SAS Variable Name: GAS_STOVE				
Prologue:				
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	48	4.57	4.90
2	No	997	94.95	94.62
7	Don't know/Not sure	4	0.38	0.45
9	Refused	1	0.10	0.03

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Label: ANYONE SMOKED INSIDE CHILD'S HOME				
Column: 121				
Type of Variable: NUM				
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	46	4.38	5.73
2	No	1,002	95.43	94.22
7	Don't know/Not sure	1	0.10	0.01
9	Refused	1	0.10	0.03

Label: EVER ADVISED CHANGE THINGS IN CHILD'S HOME				
Column: 122				
Type of Variable: NUM				
SAS Variable Name: MOD_ENV				
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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	334	31.81	34.08
2	No	706	67.24	65.08
7	Don't know/Not sure	9	0.86	0.81
9	Refused	1	0.10	0.03

Label: USE A MATTRESS COVER				
Column: 123				
Type of Variable: NUM				
SAS Variable Name: MATTRESS				
Prologue:				
Description: Q7.14 Does [he/she] use a mattress cover that is made especially for controlling dust mites?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	398	37.90	38.71
2	No	632	60.19	59.52
7	Don't know/Not sure	19	1.81	1.73
9	Refused	1	0.10	0.03

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Label: USE A PILLOW COVER				
Column: 124				
Type of Variable: NUM				
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	356	33.90	34.41
2	No	682	64.95	64.50
7	Don't know/Not sure	11	1.05	1.06
9	Refused	1	0.10	0.03

Label: CARPETING OR RUGS IN CHILD'S BEDROOM				
Column: 125				
Type of Variable: NUM				
SAS Variable Name: CARPET				
Prologue:				
Description: Q7.16 Does [he/she] have carpeting or rugs in [his/her] bedroom? This does not include throw rugs small enough to be laundered.				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	580	55.24	52.06
2	No	468	44.57	47.82
7	Don't know/Not sure	1	0.10	0.09
9	Refused	1	0.10	0.03

Label: WASH WATER TEMPERATURE				
Column: 126				
Type of Variable: NUM				
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	249	23.71	24.45
2	Warm	355	33.81	36.15
3	Hot	398	37.90	35.06
4	Varies	31	2.95	3.17
7	Don't know/Not sure	15	1.43	0.99
9	Refused	2	0.19	0.18

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<p>Label: USE AN EXHAUST FAN IN CHILD'S BATHROOM Column: 127 Type of Variable: NUM 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?</p>				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	656	62.48	55.14
2	No or "No fan"	381	36.29	43.70
7	Don't know/Not sure	12	1.14	1.14
9	Refused	1	0.10	0.03

<p>Label: EVER USED OVER-THE-COUNTER MEDICATION Column: 128 Type of Variable: NUM 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 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?</p>				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	193	18.38	15.42
2	No	830	79.05	81.84
5	Never took asthma medication, skip filled	18	1.71	2.25
7	Don't know	8	0.76	0.46
9	Refused	1	0.10	0.03

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Label: EVER USED PRESCRIPTION INHALER				
Column: 129				
Type of Variable: NUM				
SAS Variable Name: INHALERE				
Prologue:				
Description: Q8.2 Has [he/she] ever used a prescription inhaler?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	910	86.67	81.76
2	No	117	11.14	15.28
5	Never took asthma medication, skip filled	18	1.71	2.25
7	Don't know	4	0.38	0.68
9	Refused	1	0.10	0.03

Label: PROFESSIONAL INHALER INSTRUCTION				
Column: 130				
Type of Variable: NUM				
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	863	82.19	75.51
2	No	44	4.19	6.00
5	Never took asthma medication, skip filled	18	1.71	2.25
6	Never used prescription inhaler, skip filled	122	11.62	16.00
7	Don't know	3	0.29	0.25

Label: INHALER USE WATCHED				
Column: 131				
Type of Variable: NUM				
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	740	70.48	62.89
2	No	138	13.14	16.39
5	Never took asthma medication, skip filled	18	1.71	2.25
6	Never used prescription inhaler, skip filled	122	11.62	16.00
7	Don't know	32	3.05	2.48

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Label: MEDICATION IN HAND
 Column: 132
 Type of Variable: NUM
 SAS Variable Name: SCR_MED1
 Prologue: Now I am going to ask questions about specific prescription medications [child's name] may have taken for asthma in the past 3 months. I will be asking for the name, amount, and how 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	240	22.86	22.26
2	No	47	4.48	4.13
3	Respondent knows the meds	170	16.19	16.72
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
7	Don't know	10	0.95	1.25
9	Refused	3	0.29	0.14

Label: HAVE ALL THE MEDICATIONS
 Column: 133-134
 Type of Variable: NUM
 SAS Variable Name: SCR_MED3
 Prologue:
 Description: Q8.7 Do you have all the medications?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, I have all the medications	222	21.14	20.52
2	Yes, I have some of the medications but not all	16	1.52	1.36
3	No	2	0.19	0.39
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
10	Know or no handy asthma medicines, skip filled	230	21.90	22.24

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Label: TAKEN PRESCRIPTION INHALER PAST 3 MONTHS Column: 135 Type of Variable: NUM 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	385	36.67	35.93
2	No inhaler in past 3 months	48	4.57	4.21
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
6	Asthma med. past 3 months, never used inhaler, skip filled	31	2.95	3.94
7	Don't know	5	0.48	0.37
9	Refused	1	0.10	0.04

Label: TAKEN MEDICATION IN PILL PAST 3 MONTHS Column: 136 Type of Variable: NUM SAS Variable Name: PILLS 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	Weighted Percentage
1	Yes	133	12.67	12.49
2	No	312	29.71	29.15
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
7	Don't know	24	2.29	2.81
9	Refused	1	0.10	0.04

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Label: TAKEN MEDICATION IN SYRUP PAST 3 MONTHS				
Column: 137				
Type of Variable: NUM				
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	17	1.62	2.09
2	No	412	39.24	37.94
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
7	Don't know	40	3.81	4.42
9	Refused	1	0.10	0.04

Label: TAKEN MEDICATION WITH A NEBULIZER PAST 3 MONTHS				
Column: 138				
Type of Variable: 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	177	16.86	16.88
2	No	269	25.62	24.39
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
7	Don't know	23	2.19	3.19
9	Refused	1	0.10	0.04

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Label: NEBULIZER AT HOME
 Column: 139
 Type of Variable: NUM
 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	Weighted Percentage
1	Yes	171	16.29	16.29
2	No	6	0.57	0.59
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
8	No neb. in past 3 months, skip filled	293	27.90	27.62

Label: NEBULIZER AT DOCTOR'S OFFICE
 Column: 140
 Type of Variable: NUM
 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	41	3.90	5.73
2	No	136	12.95	11.15
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
8	No neb. in past 3 months, skip filled	293	27.90	27.62

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Label: NEBULIZER IN EMERGENCY ROOM Column: 141 Type of Variable: NUM SAS Variable Name: NEB_PLCC 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	Weighted Percentage
1	Yes	30	2.86	3.68
2	No	147	14.00	13.20
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
8	No neb. in past 3 months, skip filled	293	27.90	27.62

Label: NEBULIZER AT WORK OR SCHOOL Column: 142 Type of Variable: NUM SAS Variable Name: NEB_PLCD Prologue: In the past 3 months, did [child's name] use a nebulizer ... Description: Q8.26d ... at work (or a school)?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	18	1.71	1.16
2	No	159	15.14	15.72
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
8	No neb. in past 3 months, skip filled	293	27.90	27.62

Label: NEBULIZER AT ANY OTHER PLACE Column: 143 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	32	3.05	3.92
2	No	145	13.81	12.95
4	No asthma med. past 3 months, skip filled	562	53.52	53.26
5	Never took asthma medication, skip filled	18	1.71	2.25
8	No neb. in past 3 months, skip filled	293	27.90	27.62

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Label: COST BARRIER: PRIMARY CARE DOCTOR Column: 144 Type of Variable: NUM 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	22	2.10	3.12
2	No	775	73.81	75.23
5	No current asthma, skip filled	248	23.62	21.43
7	Don't know	2	0.19	0.10
9	Refused	3	0.29	0.12

Label: COST BARRIER: SPECIALIST Column: 145 Type of Variable: NUM SAS Variable Name: ASSPCOST 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	23	2.19	3.31
2	No	774	73.71	75.06
5	No current asthma, skip filled	248	23.62	21.43
7	Don't know	3	0.29	0.13
9	Refused	2	0.19	0.07

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Label: COST BARRIER: MEDICATION Column: 146 Type of Variable: NUM SAS Variable Name: ASRXCOST 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	58	5.52	8.00
2	No	740	70.48	70.21
5	No current asthma, skip filled	248	23.62	21.43
7	Don't know	2	0.19	0.28
9	Refused	2	0.19	0.07

Label: CURRENT GO TO SCHOOL OUTSIDE HOME Column: 147 Type of Variable: NUM 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. 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	979	93.33	91.39
2	No	68	6.48	8.53
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

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Label:		REASON NOT IN SCHOOL NOW		
Column:		148		
Type of Variable:		NUM		
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	2.86	4.57
2	Home schooled	17	1.62	2.00
3	Unable to attend for health reason	2	0.19	0.23
4	On vacation or break	10	0.95	1.08
5	Other	9	0.86	0.66
6	Now goes to outside school, skip filled	979	93.33	91.39
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

Label:		GONE TO SCHOOL OUTSIDE HOME PAST 12 MONTHS		
Column:		149		
Type of Variable:		NUM		
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	13	1.24	1.17
2	No	8	0.76	0.80
3	Home school, skip filled	17	1.62	2.00
5	Not old enough for school, skip filled	30	2.86	4.57
6	Now goes to outside school, skip filled	979	93.33	91.39
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

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Label: WHAT GRADE WAS CHILD IN LAST TIME				
Column: 150-151				
Type of Variable: NUM				
SAS Variable Name: SCHGRADE				
Prologue:				
Description: Q10.4 What grade was [he/she] in the last time [he/she] was in school?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 12	Grade	924	88.08	84.80
44	No school past year, skip filled	8	0.76	0.80
55	Not old enough for school, skip filled	30	2.86	4.57
66	Kindergarten	38	3.62	3.51
77	Don't know	3	0.29	0.33
88	Preschool	43	4.10	5.83
99	Refused	3	0.29	0.16
BLANK	Partial complete	1		

Label: HOW MANY DAYS MISSED SCHOOL				
Column: 152-154				
Type of Variable: NUM				
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	273	26.02	27.14
444	No school past year, skip filled	8	0.76	0.80
555	Not old enough for school, skip filled	30	2.86	4.57
666	No current asthma, skip filled	244	23.26	20.78
777	Don't know	11	1.05	1.28
888	None	481	45.85	45.37
999	Refused	2	0.19	0.08
BLANK	Partial complete	1		

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Label: WRITTEN ASTHMA ACTION PLAN IN SCHOOL
 Column: 155
 Type of Variable: 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?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	346	32.98	32.18
2	No	378	36.03	37.50
3	Home school, skip filled	17	1.62	2.00
4	No school past year, skip filled	8	0.76	0.80
5	Not old enough for school, skip filled	30	2.86	4.57
6	No current asthma, skip filled	243	23.16	20.76
7	Don't know	25	2.38	2.11
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

Label: ASTHMA MEDICATION ALLOWED WITH CHILD IN SCHOOL
 Column: 156
 Type of Variable: NUM
 SAS Variable Name: SCH_MED
 Prologue:
 Description: Q10.7 Does the school [he/she] goes to allow children with asthma to carry their medication with them while at school?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	398	37.94	37.49
2	No	254	24.21	23.79
3	Home school, skip filled	17	1.62	2.00
4	No school past year, skip filled	8	0.76	0.80
5	Not old enough for school, skip filled	30	2.86	4.57
6	No current asthma, skip filled	243	23.16	20.76
7	Don't know	97	9.25	10.52
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

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Label: PETS IN CLASSROOM Column: 157 Type of Variable: NUM 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	35	3.34	3.07
2	No	914	87.13	86.42
3	Home school, skip filled	17	1.62	2.00
4	No school past year, skip filled	8	0.76	0.80
5	Not old enough for school, skip filled	30	2.86	4.57
7	Don't know	43	4.10	3.06
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

Label: AWARE OF MOLD PROBLEM IN SCHOOL Column: 158 Type of Variable: NUM 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	21	2.00	2.69
2	No	953	90.85	88.02
3	Home school, skip filled	17	1.62	2.00
4	No school past year, skip filled	8	0.76	0.80
5	Not old enough for school, skip filled	30	2.86	4.57
7	Don't know	18	1.72	1.84
9	Refused	2	0.19	0.08
BLANK	Partial complete	1		

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Label: GO TO DAYCARE OUTSIDE HOME				
Column: 159				
Type of Variable: NUM				
SAS Variable Name: DAYCARE				
Prologue:				
Description: Q10.10 Does [child's name] go to day care outside [his/her] home?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	72	6.86	7.50
2	No	295	28.12	36.01
3	Home school, skip filled	17	1.62	2.00
6	Over age ten, skip filled	658	62.73	54.14
7	Don't know	7	0.67	0.35
BLANK	Partial complete	1		

Label: WENT TO DAYCARE PAST 12 MONTHS				
Column: 160				
Type of Variable: NUM				
SAS Variable Name: DAYCARE1				
Prologue:				
Description: Q10.11 Has [he/she] gone to daycare in the past 12 months?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	15	1.43	1.99
2	No	280	26.69	34.02
3	Home school, skip filled	17	1.62	2.00
5	Goes to daycare now, skip filled	72	6.86	7.50
6	Over age ten, skip filled	658	62.73	54.14
7	Don't know	7	0.67	0.35
BLANK	Partial complete	1		

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<p>Label: DAYS MISSED DAYCARE BECAUSE OF ASTHMA Column: 161-164 Type of Variable: NUM 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?</p>				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Days	27	2.57	2.87
444	No current asthma, skip filled	18	1.72	1.80
555	No daycare past year, skip filled	280	26.69	34.02
666	Over age ten, skip filled	658	62.73	54.14
777	Don't know	6	0.57	0.26
888	Zero	44	4.19	4.92
3333	Home school, skip filled	16	1.53	1.99
BLANK	Partial complete	1		

<p>Label: WRITTEN ASTHMA ACTION PLAN IN DAYCARE Column: 165 Type of Variable: NUM SAS Variable Name: DCARE_APL 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?</p>				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	25	2.38	2.25
2	No	45	4.29	5.41
3	Home school, skip filled	16	1.53	1.99
4	No current asthma, skip filled	18	1.72	1.80
5	No daycare past year, skip filled	280	26.69	34.02
6	Over age ten, skip filled	658	62.73	54.14
7	Don't know	7	0.67	0.39
BLANK	Partial complete	1		

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Label: PETS IN DAYCARE Column: 166 Type of Variable: NUM 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	15	1.43	2.28
2	No	72	6.86	7.20
3	Home school, skip filled	17	1.62	2.00
5	No daycare past year, skip filled	280	26.69	34.02
6	Over age ten, skip filled	658	62.73	54.14
7	Don't know	7	0.67	0.35
BLANK	Partial complete	1		

Label: AWARE OF MOLD PROBLEM IN DAYCARE Column: 167 Type of Variable: NUM 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	0.10	0.09
2	No	86	8.20	9.40
3	Home school, skip filled	17	1.62	2.00
5	No daycare past year, skip filled	280	26.69	34.02
6	Over age ten, skip filled	658	62.73	54.14
7	Don't know	7	0.67	0.35
BLANK	Partial complete	1		

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Label: SMOKING ALLOWED IN DAYCARE				
Column: 168				
Type of Variable: NUM				
SAS Variable Name: DCARE_SMK				
Prologue:				
Description: Q10.16 Is smoking allowed at [his/her] daycare?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.01
2	No	84	8.01	9.42
3	Home school, skip filled	17	1.62	2.00
5	No daycare past year, skip filled	280	26.69	34.02
6	Over age ten, skip filled	658	62.73	54.14
7	Don't know	9	0.86	0.41
BLANK	Partial complete	1		

Label: USED HERBS TO CONTROL ASTHMA				
Column: 169				
Type of Variable: NUM				
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	20	1.92	1.81
2	No	772	73.95	76.33
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	1	0.10	0.02
9	Refused	3	0.29	0.26
BLANK	Partial complete	6		

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Label: USED VITAMINS TO CONTROL ASTHMA Column: 170 Type of Variable: NUM SAS Variable Name: CAM_VITA Prologue: Description: Q11.2 ...vitamins...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	68	6.51	6.59
2	No	724	69.35	71.64
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	2	0.19	0.11
9	Refused	2	0.19	0.08
BLANK	Partial complete	6		

Label: USED ACUPUNCTURE TO CONTROL ASTHMA Column: 171 Type of Variable: NUM SAS Variable Name: CAM_PUNC Prologue: Description: Q11.3 ...acupuncture...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5	0.48	0.53
2	No	784	75.10	76.85
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	4	0.38	0.81
9	Refused	3	0.29	0.22
BLANK	Partial complete	6		

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Label: USED ACUPRESSURE TO CONTROL ASTHMA				
Column: 172				
Type of Variable: NUM				
SAS Variable Name: CAM_PRES				
Prologue:				
Description: Q11.4 ... acupressure ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	9	0.86	0.79
2	No	781	74.81	76.63
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	3	0.29	0.78
9	Refused	3	0.29	0.22
BLANK	Partial complete	6		

Label: USED AROMATHERAPY TO CONTROL ASTHMA				
Column: 173				
Type of Variable: NUM				
SAS Variable Name: CAM_AROM				
Prologue:				
Description: Q11.5 ... aromatherapy ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	59	5.65	4.18
2	No	730	69.92	73.53
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	3	0.29	0.11
9	Refused	4	0.38	0.60
BLANK	Partial complete	6		

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Label: USED HOMEOPATHY TO CONTROL ASTHMA				
Column: 174				
Type of Variable: NUM				
SAS Variable Name: CAM_HOME				
Prologue:				
Description: Q11.6 ... homeopathy ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	29	2.78	3.30
2	No	757	72.51	74.11
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	6	0.57	0.41
9	Refused	4	0.38	0.60
BLANK	Partial complete	6		

Label: USED REFLEXOLOGY TO CONTROL ASTHMA				
Column: 175				
Type of Variable: NUM				
SAS Variable Name: CAM_REFL				
Prologue:				
Description: Q11.7 ... reflexology ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	8	0.77	0.48
2	No	779	74.62	77.09
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	5	0.48	0.25
9	Refused	4	0.38	0.60
BLANK	Partial complete	6		

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Label: USED YOGA TO CONTROL ASTHMA Column: 176 Type of Variable: NUM SAS Variable Name: CAM_YOGA Prologue: Description: Q11.8 ...yoga ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	19	1.82	1.36
2	No	770	73.75	76.31
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	3	0.29	0.15
9	Refused	4	0.38	0.60
BLANK	Partial complete	6		

Label: USED BREATHING TO CONTROL ASTHMA Column: 177 Type of Variable: NUM SAS Variable Name: CAM_BR Prologue: Description: Q11.9 ...breathing techniques ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	177	16.95	16.27
2	No	612	58.62	61.40
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	3	0.29	0.14
9	Refused	4	0.38	0.60
BLANK	Partial complete	6		

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Label: USED NATUROPATHY TO CONTROL ASTHMA Column: 178 Type of Variable: NUM SAS Variable Name: CAM_NATR Prologue: Description: Q11.10 ... naturopathy ...				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	11	1.05	0.71
2	No	777	74.43	76.62
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	3	0.29	0.29
9	Refused	5	0.48	0.80
BLANK	Partial complete	6		

Label: OTHER ALTERNATIVE CARE TO CONTROL ASTHMA Column: 179 Type of Variable: NUM 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	56	5.36	4.36
2	No	732	70.11	73.08
5	No current asthma, skip filled	248	23.75	21.58
7	Don't know	3	0.29	0.17
9	Refused	5	0.48	0.80
BLANK	Partial complete	6		

Label: TEXT FOR OTHER TYPE CARE Column: 180-279 Type of Variable: CHAR SAS Variable Name: CAM_TEXT Prologue: Description: Q11.12 What else has [child's name] used?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK		994		
HIDDEN	Text field - up to 100 characters	56	100.00	100.00

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Label: WEIGHT OF CHILD IN POUNDS Column: 284-287 Type of Variable: CHAR SAS Variable Name: WEIGHT2 Prologue: Description: Q12.2 How much does [he/she] weigh?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN		1,050	100.00	100.00

Label: BIRTH WEIGHT Column: 288-293 Type of Variable: CHAR SAS Variable Name: BIRTHW1 Prologue: Description: Q12.3 How much did [he/she] weigh at birth (in pounds)?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Partial complete	6		
HIDDEN		1,044	100.00	100.00

Label: WHETHER BIRTH WEIGHT LESS THAN 5.5 POUNDS Column: 294 Type of Variable: NUM 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	Weighted Percentage
0	Partial complete	6	5.83	6.48
1	Yes	9	8.74	9.88
2	No	48	46.60	48.05
7	Don't know	34	33.01	23.82
9	Refused	6	5.83	11.76
BLANK	Have reported birth weight	947		

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Label: LANGUAGE IDENTIFIER				
Column: 385-386				
Type of Variable: NUM				
SAS Variable Name: QSTLANG_F				
Prologue:				
Description: Language identifier: Language in which the interview was conducted.				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	English	928	88.38	80.86
2	Spanish	122	11.62	19.14

Label: PERSON SELECTED TO CALL BACK FROM BRFS				
Column: 387				
Type of Variable: NUM				
SAS Variable Name: ADLTCHLD				
Prologue:				
Description: Which person in the household was selected as the focus of the call-back?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	Children	1,050	100.00	100.00

Label: ASTHMA CALL-BACK SCRIPT TEST				
Column: 388				
Type of Variable: NUM				
SAS Variable Name: CALLBACK_VER				
Prologue:				
Description: ASTHMA CALL-BACK SCRIPT TEST				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Callback using Protocol (2 weeks)	423	52.42	38.32
2	Callback conducted "Immediately"	384	47.58	61.68
BLANK	Not asked or missing	243		

Label: EVER HAVE ASTHMA COMBINED BRFS AND CALL BACK				
Column: 390				
Type of Variable: NUM				
SAS Variable Name: _EVER_ASTH_C				
Prologue:				
Description: EVER HAVE ASTHMA COMBINED BRFS (ASTHMA2) AND CALL BACK (EVER_ASTH)				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,050	100.00	100.00

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Label:		STILL HAVE ASTHMA COMBINED BRFSS AND CALL BACK		
Column:		391		
Type of Variable:		NUM		
SAS Variable Name:		_CUR_ASTH_C		
Prologue:				
Description:		STILL HAVE ASTHMA COMBINED BRFSS (ASTHNOW) AND CALL BACK (CUR_ASTH)		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	676	64.38	65.79
2	No	361	34.38	33.73
7	Don't know/Not sure	13	1.24	0.48

Label:		RELATIONSHIP TO CHILD COMBINED BRFSS		
Column:		392		
Type of Variable:		NUM		
SAS Variable Name:		RELATED		
Prologue:				
Description:		RELATIONSHIP TO CHILD COMBINED BRFSS		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Parents	980	93.33	93.46
2	Guardian	20	1.90	1.73
3	Other relative	49	4.67	4.62
4	Unrelated	1	0.10	0.19

Label:		ADVAIR (+ A. DISKUS)		
Column:		394		
Type of Variable:		NUM		
SAS Variable Name:		INHALER_ID_1		
Prologue:				
Description:		ADVAIR (+ A. DISKUS)		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	24	2.29	2.11
2	No	1,026	97.71	97.89

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Label: AEROBID Column: 395 Type of Variable: NUM SAS Variable Name: INHALER_ID_2 Prologue: Description: AEROBID				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL) Column: 396 Type of Variable: NUM SAS Variable Name: INHALER_ID_3 Prologue: Description: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL)				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	150	14.29	14.07
2	No	900	85.71	85.93

Label: ALUPENT Column: 397 Type of Variable: NUM SAS Variable Name: INHALER_ID_4 Prologue: Description: ALUPENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: ATROVENT Column: 398 Type of Variable: NUM SAS Variable Name: INHALER_ID_5 Prologue: Description: ATROVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: AZMACORT Column: 399 Type of Variable: NUM SAS Variable Name: INHALER_ID_6 Prologue: Description: AZMACORT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.09
2	No	1,049	99.90	99.91

Label: BECLOMETHASONE DIPROPIONATE Column: 400 Type of Variable: NUM SAS Variable Name: INHALER_ID_7 Prologue: Description: BECLOMETHASONE DIPROPIONATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.11
2	No	1,049	99.90	99.89

Label: BECLOVENT Column: 401 Type of Variable: NUM SAS Variable Name: INHALER_ID_8 Prologue: Description: BECLOVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: BITOLTEROL Column: 402 Type of Variable: NUM SAS Variable Name: INHALER_ID_9 Prologue: Description: BITOLTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.01
2	No	1,049	99.90	99.99

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Label: BUDESONIDE Column: 403 Type of Variable: NUM SAS Variable Name: INHALER_ID_11 Prologue: Description: BUDESONIDE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: COMBIVENT Column: 404 Type of Variable: NUM SAS Variable Name: INHALER_ID_12 Prologue: Description: COMBIVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: CROMOLYN Column: 405 Type of Variable: NUM SAS Variable Name: INHALER_ID_13 Prologue: Description: CROMOLYN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.02
2	No	1,049	99.90	99.98

Label: FLOVENT Column: 406 Type of Variable: NUM SAS Variable Name: INHALER_ID_14 Prologue: Description: FLOVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	46	4.38	3.47
2	No	1,004	95.62	96.53

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Label: FLOVENT ROTADISK Column: 407 Type of Variable: NUM SAS Variable Name: INHALER_ID_15 Prologue: Description: FLOVENT ROTADISK				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5	0.48	0.53
2	No	1,045	99.52	99.47

Label: FLUNISOLIDE Column: 408 Type of Variable: NUM SAS Variable Name: INHALER_ID_16 Prologue: Description: FLUNISOLIDE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: FLUTICASONE Column: 409 Type of Variable: NUM SAS Variable Name: INHALER_ID_17 Prologue: Description: FLUTICASONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.19	0.03
2	No	1,048	99.81	99.97

Label: IPRATROPIUM BROMIDE Column: 410 Type of Variable: NUM SAS Variable Name: INHALER_ID_19 Prologue: Description: IPRATROPIUM BROMIDE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: MAXAIR Column: 411 Type of Variable: NUM SAS Variable Name: INHALER_ID_20 Prologue: Description: MAXAIR				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: METAPROTERONOL Column: 412 Type of Variable: NUM SAS Variable Name: INHALER_ID_21 Prologue: Description: METAPROTERONOL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEDOCROMIL Column: 413 Type of Variable: NUM SAS Variable Name: INHALER_ID_22 Prologue: Description: NEDOCROMIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PIRBUTEROL Column: 414 Type of Variable: NUM SAS Variable Name: INHALER_ID_23 Prologue: Description: PIRBUTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.01
2	No	1,049	99.90	99.99

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Label: PROVENTIL Column: 415 Type of Variable: NUM SAS Variable Name: INHALER_ID_24 Prologue: Description: PROVENTIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	16	1.52	1.05
2	No	1,034	98.48	98.95

Label: PULMICORT FLEXHALER Column: 416 Type of Variable: NUM SAS Variable Name: INHALER_ID_25 Prologue: Description: PULMICORT FLEXHALER				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	15	1.43	1.59
2	No	1,035	98.57	98.41

Label: SALMETEROL Column: 417 Type of Variable: NUM SAS Variable Name: INHALER_ID_26 Prologue: Description: SALMETEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SEREVENT Column: 418 Type of Variable: NUM SAS Variable Name: INHALER_ID_27 Prologue: Description: SEREVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: TERBUTALINE (+ T. SULFATE) Column: 419 Type of Variable: NUM SAS Variable Name: INHALER_ID_28 Prologue: Description: TERBUTALINE (+ T. SULFATE)				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: TORNALATE Column: 420 Type of Variable: NUM SAS Variable Name: INHALER_ID_30 Prologue: Description: TORNALATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: TRIAMCINOLONE ACETONIDE Column: 421 Type of Variable: NUM SAS Variable Name: INHALER_ID_31 Prologue: Description: TRIAMCINOLONE ACETONIDE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: VANCERIL Column: 422 Type of Variable: NUM SAS Variable Name: INHALER_ID_32 Prologue: Description: VANCERIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: VENTOLIN Column: 423 Type of Variable: NUM SAS Variable Name: INHALER_ID_33 Prologue: Description: VENTOLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	54	5.14	4.46
2	No	996	94.86	95.54

Label: FORADIL Column: 424 Type of Variable: NUM SAS Variable Name: INHALER_ID_34 Prologue: Description: FORADIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.19	0.02
2	No	1,048	99.81	99.98

Label: FORMOTEROL Column: 425 Type of Variable: NUM SAS Variable Name: INHALER_ID_35 Prologue: Description: FORMOTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: QVAR Column: 426 Type of Variable: NUM SAS Variable Name: INHALER_ID_36 Prologue: Description: QVAR				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	48	4.57	4.17
2	No	1,002	95.43	95.83

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Label: LEVALBUTEROL TARTRATE Column: 427 Type of Variable: NUM SAS Variable Name: INHALER_ID_37 Prologue: Description: LEVALBUTEROL TARTRATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: XOPENEX HFA Column: 428 Type of Variable: NUM SAS Variable Name: INHALER_ID_38 Prologue: Description: XOPENEX HFA				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	12	1.14	0.70
2	No	1,038	98.86	99.30

Label: MOMETASONE FUROATE Column: 429 Type of Variable: NUM SAS Variable Name: INHALER_ID_39 Prologue: Description: MOMETASONE FUROATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: ASMANEX (TWISTHALER) Column: 430 Type of Variable: NUM SAS Variable Name: INHALER_ID_40 Prologue: Description: ASMANEX (TWISTHALER)				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	10	0.95	1.09
2	No	1,040	99.05	98.91

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Label: PRO-AIR HFA Column: 431 Type of Variable: NUM SAS Variable Name: INHALER_ID_41 Prologue: Description: PRO-AIR HFA				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	61	5.81	6.36
2	No	989	94.19	93.64

Label: SYMBICORT Column: 432 Type of Variable: NUM SAS Variable Name: INHALER_ID_42 Prologue: Description: SYMBICORT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	15	1.43	1.24
2	No	1,035	98.57	98.76

Label: ALVESCO Column: 433 Type of Variable: NUM SAS Variable Name: INHALER_ID_43 Prologue: Description: ALVESCO				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.19	0.03
2	No	1,048	99.81	99.97

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Label: DULERA Column: 434 Type of Variable: NUM SAS Variable Name: INHALER_ID_44 Prologue: Description: DULERA				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	12	1.14	1.22
2	No	1,038	98.86	98.78

Label: DON'T KNOW/REFUSED Column: 435 Type of Variable: NUM SAS Variable Name: INHALER_ID_7799 Prologue: Description: DON'T KNOW/REFUSED				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	25	2.38	3.36
2	No	1,025	97.62	96.64

Label: PILL ACCOLATE Column: 437 Type of Variable: NUM SAS Variable Name: PILLS_ID_1 Prologue: Description: PILL ACCOLATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL AEROLATE Column: 438 Type of Variable: NUM SAS Variable Name: PILLS_ID_2 Prologue: Description: PILL AEROLATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: PILL ALBUTEROL Column: 439 Type of Variable: NUM SAS Variable Name: PILLS_ID_3 Prologue: Description: PILL ALBUTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.19	0.43
2	No	1,048	99.81	99.57

Label: PILL ALUPENT Column: 440 Type of Variable: NUM SAS Variable Name: PILLS_ID_4 Prologue: Description: PILL ALUPENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL CHOLEDYL (OXTRIPHYLLINE) Column: 441 Type of Variable: NUM SAS Variable Name: PILLS_ID_5 Prologue: Description: PILL CHOLEDYL (OXTRIPHYLLINE)				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL DELTASONE Column: 442 Type of Variable: NUM SAS Variable Name: PILLS_ID_7 Prologue: Description: PILL DELTASONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: PILL ELIXOPHYLLIN Column: 443 Type of Variable: NUM SAS Variable Name: PILLS_ID_8 Prologue: Description: PILL ELIXOPHYLLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL MEDROL Column: 444 Type of Variable: NUM SAS Variable Name: PILLS_ID_11 Prologue: Description: PILL MEDROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL METAPREL Column: 445 Type of Variable: NUM SAS Variable Name: PILLS_ID_12 Prologue: Description: PILL METAPREL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL METAPROTERONOL Column: 446 Type of Variable: NUM SAS Variable Name: PILLS_ID_13 Prologue: Description: PILL METAPROTERONOL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: PILL METHYLPREDNISOLONE Column: 447 Type of Variable: NUM SAS Variable Name: PILLS_ID_14 Prologue: Description: PILL METHYLPREDNISOLONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL MONTELUKAST Column: 448 Type of Variable: NUM SAS Variable Name: PILLS_ID_15 Prologue: Description: PILL MONTELUKAST				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	24	2.29	2.01
2	No	1,026	97.71	97.99

Label: PILL PEDIAPRED Column: 449 Type of Variable: NUM SAS Variable Name: PILLS_ID_17 Prologue: Description: PILL PEDIAPRED				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL PREDNISOLONE Column: 450 Type of Variable: NUM SAS Variable Name: PILLS_ID_18 Prologue: Description: PILL PREDNISOLONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3	0.29	0.16
2	No	1,047	99.71	99.84

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Label: PILL PREDNISONONE Column: 451 Type of Variable: NUM SAS Variable Name: PILLS_ID_19 Prologue: Description: PILL PREDNISONONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	10	0.95	0.88
2	No	1,040	99.05	99.12

Label: PILL PROVENTIL Column: 452 Type of Variable: NUM SAS Variable Name: PILLS_ID_21 Prologue: Description: PILL PROVENTIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL RESPID Column: 453 Type of Variable: NUM SAS Variable Name: PILLS_ID_23 Prologue: Description: PILL RESPID				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL SINGULAIR Column: 454 Type of Variable: NUM SAS Variable Name: PILLS_ID_24 Prologue: Description: PILL SINGULAIR				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	94	8.95	9.09
2	No	956	91.05	90.91

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Label: PILL SLO-PHYLLIN Column: 455 Type of Variable: NUM SAS Variable Name: PILLS_ID_25 Prologue: Description: PILL SLO-PHYLLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL SLO-BID Column: 456 Type of Variable: NUM SAS Variable Name: PILLS_ID_26 Prologue: Description: PILL SLO-BID				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL THEO-24 Column: 457 Type of Variable: NUM SAS Variable Name: PILLS_ID_28 Prologue: Description: PILL THEO-24				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL THEOCHRON Column: 458 Type of Variable: NUM SAS Variable Name: PILLS_ID_30 Prologue: Description: PILL THEOCHRON				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: PILL THEOCLEAR Column: 459 Type of Variable: NUM SAS Variable Name: PILLS_ID_31 Prologue: Description: PILL THEOCLEAR				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL THEODUR Column: 460 Type of Variable: NUM SAS Variable Name: PILLS_ID_32 Prologue: Description: PILL THEODUR				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL THEO-DUR Column: 461 Type of Variable: NUM SAS Variable Name: PILLS_ID_33 Prologue: Description: PILL THEO-DUR				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL THEOPHYLLINE Column: 462 Type of Variable: NUM SAS Variable Name: PILLS_ID_35 Prologue: Description: PILL THEOPHYLLINE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.02
2	No	1,049	99.90	99.98

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Label: PILL THEOSPAN Column: 463 Type of Variable: NUM SAS Variable Name: PILLS_ID_37 Prologue: Description: PILL THEOSPAN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL T-PHYL Column: 464 Type of Variable: NUM SAS Variable Name: PILLS_ID_40 Prologue: Description: PILL T-PHYL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL UNIPHYL Column: 465 Type of Variable: NUM SAS Variable Name: PILLS_ID_42 Prologue: Description: PILL UNIPHYL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL VENTOLIN Column: 466 Type of Variable: NUM SAS Variable Name: PILLS_ID_43 Prologue: Description: PILL VENTOLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: PILL VOLMAX Column: 467 Type of Variable: NUM SAS Variable Name: PILLS_ID_44 Prologue: Description: PILL VOLMAX				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL ZAFIRLUKAST Column: 468 Type of Variable: NUM SAS Variable Name: PILLS_ID_45 Prologue: Description: PILL ZAFIRLUKAST				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.05
2	No	1,049	99.90	99.95

Label: PILL ZILEUTON Column: 469 Type of Variable: NUM SAS Variable Name: PILLS_ID_46 Prologue: Description: PILL ZILEUTON				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: PILL ZYFLO FILMTAB Column: 470 Type of Variable: NUM SAS Variable Name: PILLS_ID_47 Prologue: Description: PILL ZYFLO FILMTAB				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: PILL TERBUTALINE (+ T. SULFATE) Column: 471 Type of Variable: NUM SAS Variable Name: PILLS_ID_48 Prologue: Description: PILL TERBUTALINE (+ T. SULFATE)				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: DON'T KNOW/REFUSED Column: 472 Type of Variable: NUM SAS Variable Name: PILLS_ID_7799 Prologue: Description: DON'T KNOW/REFUSED				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SYRUP AEROLATE Column: 474 Type of Variable: NUM SAS Variable Name: SYRUP_ID_1 Prologue: Description: SYRUP AEROLATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SYRUP ALBUTEROL Column: 475 Type of Variable: NUM SAS Variable Name: SYRUP_ID_2 Prologue: Description: SYRUP ALBUTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.18
2	No	1,049	99.90	99.82

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Label: SYRUP ALUPENT Column: 476 Type of Variable: NUM SAS Variable Name: SYRUP_ID_3 Prologue: Description: SYRUP ALUPENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SYRUP METAPROTERONOL Column: 477 Type of Variable: NUM SAS Variable Name: SYRUP_ID_4 Prologue: Description: SYRUP METAPROTERONOL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SYRUP PREDNISOLONE Column: 478 Type of Variable: NUM SAS Variable Name: SYRUP_ID_5 Prologue: Description: SYRUP PREDNISOLONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	12	1.14	1.44
2	No	1,038	98.86	98.56

Label: SYRUP PRELONE Column: 479 Type of Variable: NUM SAS Variable Name: SYRUP_ID_6 Prologue: Description: SYRUP PRELONE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3	0.29	0.39
2	No	1,047	99.71	99.61

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Label: SYRUP PROVENTIL Column: 480 Type of Variable: NUM SAS Variable Name: SYRUP_ID_7 Prologue: Description: SYRUP PROVENTIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.09
2	No	1,049	99.90	99.91

Label: SYRUP SLO-PHYLLIN Column: 481 Type of Variable: NUM SAS Variable Name: SYRUP_ID_8 Prologue: Description: SYRUP SLO-PHYLLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SYRUP THEOPHYLLINE Column: 482 Type of Variable: NUM SAS Variable Name: SYRUP_ID_9 Prologue: Description: SYRUP THEOPHYLLINE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: SYRUP VENTOLIN Column: 483 Type of Variable: NUM SAS Variable Name: SYRUP_ID_10 Prologue: Description: SYRUP VENTOLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: DON'T KNOW/REFUSED Column: 484 Type of Variable: NUM SAS Variable Name: SYRUP_ID_7799 Prologue: Description: DON'T KNOW/REFUSED				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB ALBUTEROL Column: 486 Type of Variable: NUM SAS Variable Name: NEB_ID_1 Prologue: Description: NEB ALBUTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	160	15.24	14.79
2	No	890	84.76	85.21

Label: NEB ALUPENT Column: 487 Type of Variable: NUM SAS Variable Name: NEB_ID_2 Prologue: Description: NEB ALUPENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB ATROVENT Column: 488 Type of Variable: NUM SAS Variable Name: NEB_ID_3 Prologue: Description: NEB ATROVENT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.02
2	No	1,049	99.90	99.98

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Label: NEB BITOLTEROL Column: 489 Type of Variable: NUM SAS Variable Name: NEB_ID_4 Prologue: Description: NEB BITOLTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB BUDESONIDE Column: 490 Type of Variable: NUM SAS Variable Name: NEB_ID_5 Prologue: Description: NEB BUDESONIDE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	9	0.86	0.57
2	No	1,041	99.14	99.43

Label: NEB CROMOLYN Column: 491 Type of Variable: NUM SAS Variable Name: NEB_ID_6 Prologue: Description: NEB CROMOLYN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB DUONEB Column: 492 Type of Variable: NUM SAS Variable Name: NEB_ID_7 Prologue: Description: NEB DUONEB				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	4	0.38	0.27
2	No	1,046	99.62	99.73

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Label: NEB INTAL Column: 493 Type of Variable: NUM SAS Variable Name: NEB_ID_8 Prologue: Description: NEB INTAL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB IPRATROPRIMUM BROMIDE Column: 494 Type of Variable: NUM SAS Variable Name: NEB_ID_9 Prologue: Description: NEB IPRATROPRIMUM BROMIDE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.14
2	No	1,049	99.90	99.86

Label: NEB LEVALBUTEROL Column: 495 Type of Variable: NUM SAS Variable Name: NEB_ID_10 Prologue: Description: NEB LEVALBUTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	
2	No	1,049	99.90	100.00

Label: NEB METAPROTERONOL Column: 496 Type of Variable: NUM SAS Variable Name: NEB_ID_11 Prologue: Description: NEB METAPROTERONOL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: NEB PROVENTIL Column: 497 Type of Variable: NUM SAS Variable Name: NEB_ID_12 Prologue: Description: NEB PROVENTIL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	0.19	0.32
2	No	1,048	99.81	99.68

Label: NEB PULMICORT Column: 498 Type of Variable: NUM SAS Variable Name: NEB_ID_13 Prologue: Description: NEB PULMICORT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	26	2.48	2.99
2	No	1,024	97.52	97.01

Label: NEB TORNALATE Column: 499 Type of Variable: NUM SAS Variable Name: NEB_ID_14 Prologue: Description: NEB TORNALATE				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB VENTOLIN Column: 500 Type of Variable: NUM SAS Variable Name: NEB_ID_15 Prologue: Description: NEB VENTOLIN				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.20
2	No	1,049	99.90	99.80

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Label: NEB XOPENEX Column: 501 Type of Variable: NUM SAS Variable Name: NEB_ID_16 Prologue: Description: NEB XOPENEX				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	0.67	0.74
2	No	1,043	99.33	99.26

Label: NEB COMBIVENT INHALATION SOLUTION Column: 502 Type of Variable: NUM SAS Variable Name: NEB_ID_17 Prologue: Description: NEB COMBIVENT INHALATION SOLUTION				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: NEB PERFOROMIST/FORMOTEROL Column: 503 Type of Variable: NUM SAS Variable Name: NEB_ID_18 Prologue: Description: NEB PERFOROMIST/FORMOTEROL				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

Label: DON'T KNOW/REFUSED Column: 504 Type of Variable: NUM SAS Variable Name: NEB_ID_7799 Prologue: Description: DON'T KNOW/REFUSED				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1,050	100.00	100.00

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Label: OTHER INHALER TEXT Column: 506-605 Type of Variable: CHAR SAS Variable Name: OTH_I1R Prologue: Description: New other prescription inhaler name				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	No other new asthma medication	1,050		

Label: OTHER PILLS TEXT Column: 606-705 Type of Variable: CHAR SAS Variable Name: OTH_P1R Prologue: Description: New other prescription pills name				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	No other new asthma medication	1,050		

Label: OTHER SYRUP TEXT Column: 706-805 Type of Variable: CHAR SAS Variable Name: OTH_S1R Prologue: Description: New other prescription syrup name				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	No other new asthma medication	1,050		

Label: OTHER NEBULIZER TEXT Column: 806-905 Type of Variable: CHAR SAS Variable Name: OTH_N1R Prologue: Description: New other prescription nebulizer name				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	No other new asthma medication	1,050		

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Label: INHALER_TEXT: COUGH/COLD MED.				
Column: 906				
Type of Variable: NUM				
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	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

Label: INHALER_TEXT: ALLERGY MED.				
Column: 907				
Type of Variable: NUM				
SAS Variable Name: INHALER_TEXT2				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription inhaler				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.02
2	No	2	0.19	0.35
3	No other medication text filled	1,047	99.71	99.63

Label: INHALER_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)				
Column: 908				
Type of Variable: NUM				
SAS Variable Name: INHALER_TEXT3				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription inhaler				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

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Label: INHALER_TEXT: ASTHMA MED., BUT NOT INHALER				
Column: 909				
Type of Variable: NUM				
SAS Variable Name: INHALER_TEXT4				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription inhaler				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

Label: INHALER_TEXT: UNIDENTIFIABLE WORD OR NOT A MED.				
Column: 910				
Type of Variable: NUM				
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	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

Label: INHALER_TEXT: WAS BACK CODED TO EXISTING INHALER				
Column: 911				
Type of Variable: NUM				
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	2	0.19	0.35
2	No	1	0.10	0.02
3	No other medication text filled	1,047	99.71	99.63

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Label: INHALER_TEXT: OTC INHALER, PILL, OR SYRUP				
Column: 912				
Type of Variable: NUM				
SAS Variable Name: INHALER_TEXT7				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription inhaler				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

Label: INHALER_TEXT: TRUE ASTHMA MED., NO AVAILABLE BACK CODE				
Column: 913				
Type of Variable: NUM				
SAS Variable Name: INHALER_TEXT8				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription inhaler				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

Label: INHALER_TEXT: DON'T KNOW				
Column: 914				
Type of Variable: NUM				
SAS Variable Name: INHALER_TEXT96				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription inhaler				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	3	0.29	0.37
3	No other medication text filled	1,047	99.71	99.63

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Label: PILLS_TEXT: COUGH/COLD MED.				
Column: 915				
Type of Variable: NUM				
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	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

Label: PILLS_TEXT: ALLERGY MED.				
Column: 916				
Type of Variable: NUM				
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	3	0.29	0.47
2	No	1	0.10	0.00
3	No other medication text filled	1,046	99.62	99.52

Label: PILLS_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)				
Column: 917				
Type of Variable: NUM				
SAS Variable Name: PILLS_TEXT3				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription pills				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

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Label: PILLS_TEXT: ASTHMA MED., BUT NOT PILLS Column: 918 Type of Variable: NUM SAS Variable Name: PILLS_TEXT4 Prologue: Description: Flag variables for the verbatim other responses to prescription pills				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

Label: PILLS_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Column: 919 Type of Variable: NUM SAS Variable Name: PILLS_TEXT5 Prologue: Description: Flag variables for the verbatim other responses to prescription pills				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	0.00
2	No	3	0.29	0.47
3	No other medication text filled	1,046	99.62	99.52

Label: PILLS_TEXT: WAS BACK CODED TO EXISTING PILLS Column: 920 Type of Variable: NUM 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	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

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Label: PILLS_TEXT: OTC INHALER, PILL, OR SYRUP				
Column: 921				
Type of Variable: NUM				
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	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

Label: PILLS_TEXT: TRUE ASTHMA MED., NO AVAILABLE BACK CODE				
Column: 922				
Type of Variable: NUM				
SAS Variable Name: PILLS_TEXT8				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription pills				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

Label: PILLS_TEXT: DON'T KNOW				
Column: 923				
Type of Variable: NUM				
SAS Variable Name: PILLS_TEXT96				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription pills				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	4	0.38	0.48
3	No other medication text filled	1,046	99.62	99.52

Label: SYRUP_TEXT: COUGH/COLD MED.				
Column: 924				
Type of Variable: NUM				
SAS Variable Name: SYRUP_TEXT1				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

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Label: SYRUP_TEXT: ALLERGY MED. Column: 925 Type of Variable: NUM SAS Variable Name: SYRUP_TEXT2 Prologue: Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

Label: SYRUP_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY) Column: 926 Type of Variable: NUM SAS Variable Name: SYRUP_TEXT3 Prologue: Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

Label: SYRUP_TEXT: ASTHMA MED., BUT NOT SYRUP Column: 927 Type of Variable: NUM SAS Variable Name: SYRUP_TEXT4 Prologue: Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

Label: SYRUP_TEXT: UNIDENTIFIABLE WORD OR NOT A MED. Column: 928 Type of Variable: NUM SAS Variable Name: SYRUP_TEXT5 Prologue: Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

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Label: SYRUP_TEXT: WAS BACK CODED TO EXISTING SYRUP				
Column: 929				
Type of Variable: NUM				
SAS Variable Name: SYRUP_TEXT6				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

Label: SYRUP_TEXT: OTC INHALER, PILL, OR SYRUP				
Column: 930				
Type of Variable: NUM				
SAS Variable Name: SYRUP_TEXT7				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

Label: SYRUP_TEXT: TRUE ASTHMA MED., NO AVAILABLE BACK CODE				
Column: 931				
Type of Variable: NUM				
SAS Variable Name: SYRUP_TEXT8				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

Label: SYRUP_TEXT: DON'T KNOW				
Column: 932				
Type of Variable: NUM				
SAS Variable Name: SYRUP_TEXT96				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription syrup				
Value	Value Label	Frequency	Percentage	Weighted Percentage
3	No other medication text filled	1,050	100.00	100.00

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Label: NEB_TEXT: COUGH/COLD MED.				
Column: 933				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT1				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

Label: NEB_TEXT: ALLERGY MED.				
Column: 934				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT2				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

Label: NEB_TEXT: OTHER MED. (NOT COLD/COUGH/ALLERGY)				
Column: 935				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT3				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

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Label: NEB_TEXT: ASTHMA MED., BUT NOT NEB				
Column: 936				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT4				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

Label: NEB_TEXT: UNIDENTIFIABLE WORD OR NOT A MED.				
Column: 937				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT5				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

Label: NEB_TEXT: WAS BACK CODED TO EXISTING NEB				
Column: 938				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT6				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

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Label: NEB_TEXT: OTC INHALER, PILL, OR SYRUP				
Column: 939				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT7				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

Label: NEB_TEXT: TRUE ASTHMA MED., NO AVAILABLE BACK CODE				
Column: 940				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT8				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

Label: NEB_TEXT: DON'T KNOW				
Column: 941				
Type of Variable: NUM				
SAS Variable Name: NEB_TEXT96				
Prologue:				
Description: Flag variables for the verbatim other responses to prescription nebulizer				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	1	0.10	
3	No other medication text filled	1,049	99.90	100.00

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Label: INHALED CORTICOSTEROIDS Column: 942-943 Type of Variable: NUM SAS Variable Name: INH_CS Prologue: Description: INHALED CORTICOSTEROIDS				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 19	Count	1,031	98.19	97.15
99	Missing	19	1.81	2.85

Label: INHALED ANTI-INFLAMMATORY Column: 944-945 Type of Variable: NUM SAS Variable Name: INH_AI Prologue: Description: INHALED ANTI-INFLAMMATORY				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 2	Count	1,031	98.19	97.15
99	Missing	19	1.81	2.85

Label: INHALED ANTI-CHOLINERGIC Column: 946-947 Type of Variable: NUM SAS Variable Name: INH_AC Prologue: Description: INHALED ANTI-CHOLINERGIC				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 3	Count	1,031	98.19	97.15
99	Missing	19	1.81	2.85

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Label: INHALED BETA 2 AGONIST SHORT ACTING				
Column: 948-949				
Type of Variable: NUM				
SAS Variable Name: INH_B2AS				
Prologue:				
Description: INHALED BETA 2 AGONIST SHORT ACTING				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 14	Count	1,031	98.19	97.15
99	Missing	19	1.81	2.85

Label: INHALED BETA 2 AGONIST LONG ACTING				
Column: 950-951				
Type of Variable: NUM				
SAS Variable Name: INH_B2AL				
Prologue:				
Description: INHALED BETA 2 AGONIST LONG ACTING				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 7	Count	1,031	98.19	97.15
99	Missing	19	1.81	2.85

Label: PILL CORTICOSTEROIDS				
Column: 952-953				
Type of Variable: NUM				
SAS Variable Name: PILL_CS				
Prologue:				
Description: PILL CORTICOSTEROIDS				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 6	Count	1,012	96.38	94.71
99	Missing	38	3.62	5.29

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Label: PILL LEUKOTRIENE MODIFIERS Column: 954-955 Type of Variable: NUM SAS Variable Name: PILL_LM Prologue: Description: PILL LEUKOTRIENE MODIFIERS				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 6	Count	1,012	96.38	94.71
99	Missing	38	3.62	5.29

Label: PILL BETA 2 AGONIST Column: 956-957 Type of Variable: NUM SAS Variable Name: PILL_B2A Prologue: Description: PILL BETA 2 AGONIST				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 9	Count	1,012	96.38	94.71
99	Missing	38	3.62	5.29

Label: PILL METHYLXANTHINES Column: 958-959 Type of Variable: NUM SAS Variable Name: PILL_METH Prologue: Description: PILL METHYLXANTHINES				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 15	Count	1,012	96.38	94.71
99	Missing	38	3.62	5.29

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Label: SYRUP METHYLXANTHINES Column: 960-961 Type of Variable: NUM SAS Variable Name: SYRP_METH Prologue: Description: SYRUP METHYLXANTHINES				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 3	Count	996	94.86	93.11
99	Missing	54	5.14	6.89

Label: SYRUP SHORT ACTING BETA 2 AGONIST Column: 962-963 Type of Variable: NUM SAS Variable Name: SYRP_B2AS Prologue: Description: SYRUP SHORT ACTING BETA 2 AGONIST				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 5	Count	996	94.86	93.11
99	Missing	54	5.14	6.89

Label: SYRUP CORTICOSTEROIDS Column: 964-965 Type of Variable: NUM SAS Variable Name: SYRP_CS Prologue: Description: SYRUP CORTICOSTEROIDS				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 2	Count	996	94.86	93.11
99	Missing	54	5.14	6.89

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Label: NEBULIZER ANTI-INFLAMMATORY Column: 966-967 Type of Variable: NUM SAS Variable Name: NEB_AI Prologue: Description: NEBULIZER ANTI-INFLAMMATORY				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 2	Count	1,013	96.48	94.34
99	Missing	37	3.52	5.66

Label: NEBULIZER CORTICOSTEROID Column: 968-969 Type of Variable: NUM SAS Variable Name: NEB_CS Prologue: Description: NEBULIZER CORTICOSTEROID				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 2	Count	1,013	96.48	94.34
99	Missing	37	3.52	5.66

Label: NEBULIZER ANTICHOLINERGIC Column: 970-971 Type of Variable: NUM SAS Variable Name: NEB_AC Prologue: Description: NEBULIZER ANTICHOLINERGIC				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 4	Count	1,013	96.48	94.34
99	Missing	37	3.52	5.66

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Label: NEBULIZER BETA 2 AGONIST Column: 972-973 Type of Variable: NUM SAS Variable Name: NEB_B2A Prologue: Description: NEBULIZER BETA 2 AGONIST				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 11	Count	1,013	96.48	94.34
99	Missing	37	3.52	5.66

Label: NEBULIZER BETA 2 AGONIST LONG ACTING Column: 974-975 Type of Variable: NUM SAS Variable Name: NEB_B2AL Prologue: Description: NEBULIZER BETA 2 AGONIST LONG ACTING				
Value	Value Label	Frequency	Percentage	Weighted Percentage
0 - 1	Count	1,013	96.48	94.34
99	Missing	37	3.52	5.66

Label: ADVAIR (+ A. DISKUS): WHETHER SPACER USED Column: 976 Type of Variable: NUM SAS Variable Name: ILP03_1 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
BLANK	Skip filled	1,050		

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Label: ADVAIR (+ A. DISKUS): WHEN ATTACK Column: 977 Type of Variable: NUM 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	8	33.33	39.76
2	No	12	50.00	48.73
3	No attack in past 3 months	4	16.67	11.51
BLANK	Skip filled	1,026		

Label: ADVAIR (+ A. DISKUS): BEFORE EXERCISING Column: 978 Type of Variable: NUM 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	9	37.50	42.46
2	No	15	62.50	57.54
BLANK	Skip filled	1,026		

Label: ADVAIR (+ A. DISKUS): REGULAR SCHEDULE Column: 979 Type of Variable: NUM 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	19	79.17	62.63
2	No	5	20.83	37.37
BLANK	Skip filled	1,026		

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Label: ADVAIR (+ A. DISKUS): TIMES PER DAY/WEEK Column: 980-982 Type of Variable: NUM 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	19	79.17	59.28
401 - 499	Weeks	2	8.33	21.74
666	Less often than once a week	3	12.50	18.98
BLANK	Skip filled	1,026		

Label: ADVAIR (+ A. DISKUS): NUMBER OF CANISTERS Column: 983-984 Type of Variable: NUM SAS Variable Name: ILP10_1 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	1,050		

Label: AEROBID: WHETHER SPACER USED Column: 985 Type of Variable: NUM SAS Variable Name: ILP03_2 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
BLANK	Skip filled	1,050		

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Label: AEROBID: WHEN ATTACK Column: 986 Type of Variable: NUM SAS Variable Name: ILP04_2 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	1,050		

Label: AEROBID: BEFORE EXERCISING Column: 987 Type of Variable: NUM SAS Variable Name: ILP05_2 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
BLANK	Skip filled	1,050		

Label: AEROBID: REGULAR SCHEDULE Column: 988 Type of Variable: NUM SAS Variable Name: ILP06_2 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
BLANK	Skip filled	1,050		

Label: AEROBID: TIMES PER DAY/WEEK Column: 989-991 Type of Variable: NUM SAS Variable Name: ILP08_2 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
BLANK	Skip filled	1,050		

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Label: AEROBID: NUMBER OF CANISTERS Column: 992-993 Type of Variable: NUM SAS Variable Name: ILP10_2 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	1,050		

Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): WHETHER SPACER USED Column: 994 Type of Variable: NUM 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	55.33	64.33
2	No	66	44.00	33.53
7	Don't know	1	0.67	2.13
BLANK	Skip filled	900		

Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): WHEN ATTACK Column: 995 Type of Variable: NUM 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	125	83.33	81.88
2	No	9	6.00	9.63
3	No attack in past 3 months	16	10.67	8.49
BLANK	Skip filled	900		

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Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): BEFORE EXERCISING Column: 996 Type of Variable: NUM 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	77	51.33	52.04
2	No	69	46.00	45.77
3	Didn't exercise in past 3 months	2	1.33	1.04
7	Don't know	2	1.33	1.15
BLANK	Skip filled	900		

Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): REGULAR SCHEDULE Column: 997 Type of Variable: NUM SAS Variable Name: ILP06_3 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	25.33	33.77
2	No	112	74.67	66.23
BLANK	Skip filled	900		

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Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): TIMES PER DAY/WEEK				
Column: 998-1000				
Type of Variable: NUM				
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	54	36.00	34.79
401 - 499	Weeks	56	37.33	29.72
555	Never	5	3.33	12.08
666	Less often than once a week	31	20.67	18.32
777	Don't know/Not sure	4	2.67	5.08
BLANK	Skip filled	900		

Label: ALBUTEROL (+ A. SULFATE OR SALBUTAMOL): NUMBER OF CANISTERS				
Column: 1001-1002				
Type of Variable: NUM				
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	111	74.00	64.24
77	Don't know	9	6.00	14.26
88	None	30	20.00	21.50
BLANK	Skip filled	900		

Label: ALUPENT: WHETHER SPACER USED				
Column: 1003				
Type of Variable: NUM				
SAS Variable Name: ILP03_4				
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
BLANK	Skip filled	1,050		

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Label: ALUPENT: WHEN ATTACK Column: 1004 Type of Variable: NUM SAS Variable Name: ILP04_4 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	1,050		

Label: ALUPENT: BEFORE EXERCISING Column: 1005 Type of Variable: NUM SAS Variable Name: ILP05_4 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
BLANK	Skip filled	1,050		

Label: ALUPENT: REGULAR SCHEDULE Column: 1006 Type of Variable: NUM SAS Variable Name: ILP06_4 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
BLANK	Skip filled	1,050		

Label: ALUPENT: TIMES PER DAY/WEEK Column: 1007-1009 Type of Variable: NUM SAS Variable Name: ILP08_4 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
BLANK	Skip filled	1,050		

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Label: ALUPENT: NUMBER OF CANISTERS				
Column: 1010-1011				
Type of Variable: NUM				
SAS Variable Name: ILP10_4				
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	1,050		

Label: ATROVENT: WHETHER SPACER USED				
Column: 1012				
Type of Variable: NUM				
SAS Variable Name: ILP03_5				
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
BLANK	Skip filled	1,050		

Label: ATROVENT: WHEN ATTACK				
Column: 1013				
Type of Variable: NUM				
SAS Variable Name: ILP04_5				
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	1,050		

Label: ATROVENT: BEFORE EXERCISING				
Column: 1014				
Type of Variable: NUM				
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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: ATROVENT: REGULAR SCHEDULE Column: 1015 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: ATROVENT: TIMES PER DAY/WEEK Column: 1016-1018 Type of Variable: NUM SAS Variable Name: ILP08_5 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
BLANK	Skip filled	1,050		

Label: ATROVENT: NUMBER OF CANISTERS Column: 1019-1020 Type of Variable: NUM SAS Variable Name: ILP10_5 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	1,050		

Label: AZMACORT: WHETHER SPACER USED Column: 1021 Type of Variable: NUM 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	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

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Label: AZMACORT: WHEN ATTACK Column: 1022 Type of Variable: NUM 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
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: AZMACORT: BEFORE EXERCISING Column: 1023 Type of Variable: NUM 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	1,049		

Label: AZMACORT: REGULAR SCHEDULE Column: 1024 Type of Variable: NUM 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
2	No	1	100.00	100.00
BLANK	Skip filled	1,049		

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Label:		AZMACORT: TIMES PER DAY/WEEK		
Column:		1025-1027		
Type of Variable:		NUM		
SAS Variable Name:		ILP08_6		
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
401 - 499	Weeks	1	100.00	100.00
BLANK	Skip filled	1,049		

Label:		AZMACORT: NUMBER OF CANISTERS		
Column:		1028-1029		
Type of Variable:		NUM		
SAS Variable Name:		ILP10_6		
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	1,050		

Label:		BECLOMETHASONE DIPROPIONATE: WHETHER SPACER USED		
Column:		1030		
Type of Variable:		NUM		
SAS Variable Name:		ILP03_7		
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	100.00	100.00
BLANK	Skip filled	1,049		

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Label: BECLOMETHASONE DIPROPIONATE: WHEN ATTACK Column: 1031 Type of Variable: NUM SAS Variable Name: ILP04_7 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	1,049		

Label: BECLOMETHASONE DIPROPIONATE: BEFORE EXERCISING Column: 1032 Type of Variable: NUM 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
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: BECLOMETHASONE DIPROPIONATE: REGULAR SCHEDULE Column: 1033 Type of Variable: NUM SAS Variable Name: ILP06_7 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	1,049		

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Label: BECLOMETHASONE DIPROPIONATE: TIMES PER DAY/WEEK				
Column: 1034-1036				
Type of Variable: NUM				
SAS Variable Name: ILP08_7				
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	1,049		

Label: BECLOMETHASONE DIPROPIONATE: NUMBER OF CANISTERS				
Column: 1037-1038				
Type of Variable: NUM				
SAS Variable Name: ILP10_7				
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	1,050		

Label: BECLOVENT: WHETHER SPACER USED				
Column: 1039				
Type of Variable: NUM				
SAS Variable Name: ILP03_8				
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
BLANK	Skip filled	1,050		

Label: BECLOVENT: WHEN ATTACK				
Column: 1040				
Type of Variable: NUM				
SAS Variable Name: ILP04_8				
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	1,050		

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Label: BECLOVENT: BEFORE EXERCISING Column: 1041 Type of Variable: NUM SAS Variable Name: ILP05_8 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
BLANK	Skip filled	1,050		

Label: BECLOVENT: REGULAR SCHEDULE Column: 1042 Type of Variable: NUM SAS Variable Name: ILP06_8 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
BLANK	Skip filled	1,050		

Label: BECLOVENT: TIMES PER DAY/WEEK Column: 1043-1045 Type of Variable: NUM SAS Variable Name: ILP08_8 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
BLANK	Skip filled	1,050		

Label: BECLOVENT: NUMBER OF CANISTERS Column: 1046-1047 Type of Variable: NUM SAS Variable Name: ILP10_8 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	1,050		

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Label: BITOLTEROL: WHETHER SPACER USED Column: 1048 Type of Variable: NUM SAS Variable Name: ILP03_9 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	100.00	100.00
BLANK	Skip filled	1,049		

Label: BITOLTEROL: WHEN ATTACK Column: 1049 Type of Variable: NUM SAS Variable Name: ILP04_9 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	1,049		

Label: BITOLTEROL: BEFORE EXERCISING Column: 1050 Type of Variable: NUM 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	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

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Label:		BITOLTEROL: REGULAR SCHEDULE		
Column:		1051		
Type of Variable:		NUM		
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	100.00	100.00
BLANK	Skip filled	1,049		

Label:		BITOLTEROL: TIMES PER DAY/WEEK		
Column:		1052-1054		
Type of Variable:		NUM		
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]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	100.00	100.00
BLANK	Skip filled	1,049		

Label:		BITOLTEROL: NUMBER OF CANISTERS		
Column:		1055-1056		
Type of Variable:		NUM		
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	1	100.00	100.00
BLANK	Skip filled	1,049		

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Label: BUDESONIDE: WHETHER SPACER USED Column: 1057 Type of Variable: NUM SAS Variable Name: ILP03_11 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
BLANK	Skip filled	1,050		

Label: BUDESONIDE: WHEN ATTACK Column: 1058 Type of Variable: NUM SAS Variable Name: ILP04_11 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	1,050		

Label: BUDESONIDE: BEFORE EXERCISING Column: 1059 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: BUDESONIDE: REGULAR SCHEDULE Column: 1060 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: BUDESONIDE: TIMES PER DAY/WEEK Column: 1061-1063 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: BUDESONIDE: NUMBER OF CANISTERS Column: 1064-1065 Type of Variable: NUM SAS Variable Name: ILP10_11 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	1,050		

Label: COMBIVENT: WHETHER SPACER USED Column: 1066 Type of Variable: NUM 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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: COMBIVENT: WHEN ATTACK Column: 1067 Type of Variable: NUM SAS Variable Name: ILP04_12 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	1,050		

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Label: COMBIVENT: BEFORE EXERCISING Column: 1068 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: COMBIVENT: REGULAR SCHEDULE Column: 1069 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: COMBIVENT: TIMES PER DAY/WEEK Column: 1070-1072 Type of Variable: NUM SAS Variable Name: ILP08_12 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
BLANK	Skip filled	1,050		

Label: COMBIVENT: NUMBER OF CANISTERS Column: 1073-1074 Type of Variable: NUM SAS Variable Name: ILP10_12 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	1,050		

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Label: CROMOLYN: WHETHER SPACER USED Column: 1075 Type of Variable: NUM SAS Variable Name: ILP03_13 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	100.00	100.00
BLANK	Skip filled	1,049		

Label: CROMOLYN: WHEN ATTACK Column: 1076 Type of Variable: NUM SAS Variable Name: ILP04_13 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	1,049		

Label: CROMOLYN: BEFORE EXERCISING Column: 1077 Type of Variable: NUM SAS Variable Name: ILP05_13 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	1,049		

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Label: CROMOLYN: REGULAR SCHEDULE Column: 1078 Type of Variable: NUM SAS Variable Name: ILP06_13 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
2	No	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: CROMOLYN: TIMES PER DAY/WEEK Column: 1079-1081 Type of Variable: NUM SAS Variable Name: ILP08_13 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
666	Less often than once a week	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: CROMOLYN: NUMBER OF CANISTERS Column: 1082-1083 Type of Variable: NUM SAS Variable Name: ILP10_13 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	1,050		

**ASTHMA CALL-BACK SURVEY
UNITED STATES CODEBOOK REPORT, 2016**

Label:		FLOVENT: WHETHER SPACER USED		
Column:		1084		
Type of Variable:		NUM		
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 SERIES]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	34	73.91	70.56
2	No	12	26.09	29.44
BLANK	Skip filled	1,004		

Label:		FLOVENT: WHEN ATTACK		
Column:		1085		
Type of Variable:		NUM		
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?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	22	47.83	42.06
2	No	17	36.96	35.39
3	No attack in past 3 months	7	15.22	22.55
BLANK	Skip filled	1,004		

Label:		FLOVENT: BEFORE EXERCISING		
Column:		1086		
Type of Variable:		NUM		
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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	11	23.91	22.37
2	No	33	71.74	74.06
3	Didn't exercise in past 3 months	1	2.17	3.12
7	Don't know	1	2.17	0.45
BLANK	Skip filled	1,004		

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Label: FLOVENT: REGULAR SCHEDULE				
Column: 1087				
Type of Variable: NUM				
SAS Variable Name: ILP06_14				
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	31	67.39	68.93
2	No	15	32.61	31.07
BLANK	Skip filled	1,004		

Label: FLOVENT: TIMES PER DAY/WEEK				
Column: 1088-1090				
Type of Variable: NUM				
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	34	73.91	75.51
401 - 499	Weeks	5	10.87	4.16
555	Never	2	4.35	7.74
666	Less often than once a week	5	10.87	12.59
BLANK	Skip filled	1,004		

Label: FLOVENT: NUMBER OF CANISTERS				
Column: 1091-1092				
Type of Variable: NUM				
SAS Variable Name: ILP10_14				
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	1,050		

**ASTHMA CALL-BACK SURVEY
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Label: FLOVENT ROTADISK: WHETHER SPACER USED Column: 1093 Type of Variable: NUM SAS Variable Name: ILP03_15 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
BLANK	Skip filled	1,050		

Label: FLOVENT ROTADISK: WHEN ATTACK Column: 1094 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3	60.00	98.71
2	No	2	40.00	1.29
BLANK	Skip filled	1,045		

Label: FLOVENT ROTADISK: BEFORE EXERCISING Column: 1095 Type of Variable: NUM SAS Variable Name: ILP05_15 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	20.00	60.26
2	No	4	80.00	39.74
BLANK	Skip filled	1,045		

**ASTHMA CALL-BACK SURVEY
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Label: FLOVENT ROTADISK: REGULAR SCHEDULE Column: 1096 Type of Variable: NUM 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	3	60.00	65.62
2	No	2	40.00	34.38
BLANK	Skip filled	1,045		

Label: FLOVENT ROTADISK: TIMES PER DAY/WEEK Column: 1097-1099 Type of Variable: NUM 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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	4	80.00	66.90
666	Less often than once a week	1	20.00	33.10
BLANK	Skip filled	1,045		

Label: FLOVENT ROTADISK: NUMBER OF CANISTERS Column: 1100-1101 Type of Variable: NUM SAS Variable Name: 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	1,050		

**ASTHMA CALL-BACK SURVEY
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Label: FLUNISOLIDE: WHETHER SPACER USED Column: 1102 Type of Variable: NUM SAS Variable Name: ILP03_16 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
BLANK	Skip filled	1,050		

Label: FLUNISOLIDE: WHEN ATTACK Column: 1103 Type of Variable: NUM SAS Variable Name: ILP04_16 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	1,050		

Label: FLUNISOLIDE: BEFORE EXERCISING Column: 1104 Type of Variable: NUM SAS Variable Name: ILP05_16 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
BLANK	Skip filled	1,050		

Label: FLUNISOLIDE: REGULAR SCHEDULE Column: 1105 Type of Variable: NUM SAS Variable Name: ILP06_16 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
BLANK	Skip filled	1,050		

**ASTHMA CALL-BACK SURVEY
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Label: FLUNISOLIDE: TIMES PER DAY/WEEK Column: 1106-1108 Type of Variable: NUM SAS Variable Name: ILP08_16 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
BLANK	Skip filled	1,050		

Label: FLUNISOLIDE: NUMBER OF CANISTERS Column: 1109-1110 Type of Variable: NUM SAS Variable Name: ILP10_16 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	1,050		

Label: FLUTICASONE: WHETHER SPACER USED Column: 1111 Type of Variable: NUM SAS Variable Name: ILP03_17 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	67.05
2	No	1	50.00	32.95
BLANK	Skip filled	1,048		

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Label: FLUTICASONE: WHEN ATTACK				
Column: 1112				
Type of Variable: NUM				
SAS Variable Name: ILP04_17				
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	50.00	32.95
3	No attack in past 3 months	1	50.00	67.05
BLANK	Skip filled	1,048		

Label: FLUTICASONE: BEFORE EXERCISING				
Column: 1113				
Type of Variable: NUM				
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	1	50.00	67.05
2	No	1	50.00	32.95
BLANK	Skip filled	1,048		

Label: FLUTICASONE: REGULAR SCHEDULE				
Column: 1114				
Type of Variable: NUM				
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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	100.00	100.00
BLANK	Skip filled	1,048		

**ASTHMA CALL-BACK SURVEY
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Label:		FLUTICASONE: TIMES PER DAY/WEEK		
Column:		1115-1117		
Type of Variable:		NUM		
SAS Variable Name:		ILP08_17		
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	67.05
401 - 499	Weeks	1	50.00	32.95
BLANK	Skip filled	1,048		

Label:		FLUTICASONE: NUMBER OF CANISTERS		
Column:		1118-1119		
Type of Variable:		NUM		
SAS Variable Name:		ILP10_17		
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	1,050		

Label:		IPRATROPIUM BROMIDE: WHETHER SPACER USED		
Column:		1120		
Type of Variable:		NUM		
SAS Variable Name:		ILP03_19		
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
BLANK	Skip filled	1,050		

Label:		IPRATROPIUM BROMIDE: WHEN ATTACK		
Column:		1121		
Type of Variable:		NUM		
SAS Variable Name:		ILP04_19		
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	1,050		

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Label: IPRATROPIUM BROMIDE: BEFORE EXERCISING Column: 1122 Type of Variable: NUM SAS Variable Name: ILP05_19 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
BLANK	Skip filled	1,050		

Label: IPRATROPIUM BROMIDE: REGULAR SCHEDULE Column: 1123 Type of Variable: NUM SAS Variable Name: ILP06_19 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
BLANK	Skip filled	1,050		

Label: IPRATROPIUM BROMIDE: TIMES PER DAY/WEEK Column: 1124-1126 Type of Variable: NUM SAS Variable Name: ILP08_19 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
BLANK	Skip filled	1,050		

Label: IPRATROPIUM BROMIDE: NUMBER OF CANISTERS Column: 1127-1128 Type of Variable: NUM SAS Variable Name: ILP10_19 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	1,050		

**ASTHMA CALL-BACK SURVEY
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Label: MAXAIR: WHETHER SPACER USED Column: 1129 Type of Variable: NUM SAS Variable Name: ILP03_20 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
BLANK	Skip filled	1,050		

Label: MAXAIR: WHEN ATTACK Column: 1130 Type of Variable: NUM SAS Variable Name: ILP04_20 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	1,050		

Label: MAXAIR: BEFORE EXERCISING Column: 1131 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: MAXAIR: REGULAR SCHEDULE Column: 1132 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

**ASTHMA CALL-BACK SURVEY
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Label: MAXAIR: TIMES PER DAY/WEEK Column: 1133-1135 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: MAXAIR: NUMBER OF CANISTERS Column: 1136-1137 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: METAPROTERONOL: WHETHER SPACER USED Column: 1138 Type of Variable: NUM SAS Variable Name: ILP03_21 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
BLANK	Skip filled	1,050		

Label: METAPROTERONOL: WHEN ATTACK Column: 1139 Type of Variable: NUM SAS Variable Name: ILP04_21 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	1,050		

**ASTHMA CALL-BACK SURVEY
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Label: METAPROTERONOL: BEFORE EXERCISING Column: 1140 Type of Variable: NUM SAS Variable Name: ILP05_21 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
BLANK	Skip filled	1,050		

Label: METAPROTERONOL: REGULAR SCHEDULE Column: 1141 Type of Variable: NUM SAS Variable Name: ILP06_21 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
BLANK	Skip filled	1,050		

Label: METAPROTERONOL: TIMES PER DAY/WEEK Column: 1142-1144 Type of Variable: NUM SAS Variable Name: ILP08_21 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
BLANK	Skip filled	1,050		

Label: METAPROTERONOL: NUMBER OF CANISTERS Column: 1145-1146 Type of Variable: NUM SAS Variable Name: ILP10_21 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	1,050		

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Label: NEDOCROMIL: WHETHER SPACER USED Column: 1147 Type of Variable: NUM SAS Variable Name: ILP03_22 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
BLANK	Skip filled	1,050		

Label: NEDOCROMIL: WHEN ATTACK Column: 1148 Type of Variable: NUM SAS Variable Name: ILP04_22 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	1,050		

Label: NEDOCROMIL: BEFORE EXERCISING Column: 1149 Type of Variable: NUM SAS Variable Name: ILP05_22 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
BLANK	Skip filled	1,050		

Label: NEDOCROMIL: REGULAR SCHEDULE Column: 1150 Type of Variable: NUM SAS Variable Name: ILP06_22 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
BLANK	Skip filled	1,050		

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Label: NEDOCROMIL: TIMES PER DAY/WEEK Column: 1151-1153 Type of Variable: NUM SAS Variable Name: ILP08_22 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
BLANK	Skip filled	1,050		

Label: NEDOCROMIL: NUMBER OF CANISTERS Column: 1154-1155 Type of Variable: NUM SAS Variable Name: ILP10_22 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	1,050		

Label: PIRBUTEROL: WHETHER SPACER USED Column: 1156 Type of Variable: NUM SAS Variable Name: ILP03_23 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	100.00	100.00
BLANK	Skip filled	1,049		

Label: PIRBUTEROL: WHEN ATTACK Column: 1157 Type of Variable: NUM SAS Variable Name: ILP04_23 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	1,049		

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Label: PIRBUTEROL: BEFORE EXERCISING Column: 1158 Type of Variable: NUM SAS Variable Name: ILP05_23 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	1,049		

Label: PIRBUTEROL: REGULAR SCHEDULE Column: 1159 Type of Variable: NUM SAS Variable Name: ILP06_23 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	1,049		

Label: PIRBUTEROL: TIMES PER DAY/WEEK Column: 1160-1162 Type of Variable: NUM SAS Variable Name: ILP08_23 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	1,049		

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Label: PIRBUTEROL: NUMBER OF CANISTERS				
Column: 1163-1164				
Type of Variable: NUM				
SAS Variable Name: ILP10_23				
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	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: PROVENTIL: WHETHER SPACER USED				
Column: 1165				
Type of Variable: NUM				
SAS Variable Name: ILP03_24				
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	8	50.00	43.44
2	No	8	50.00	56.56
BLANK	Skip filled	1,034		

Label: PROVENTIL: WHEN ATTACK				
Column: 1166				
Type of Variable: NUM				
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	14	87.50	84.34
2	No	1	6.25	3.96
3	No attack in past 3 months	1	6.25	11.70
BLANK	Skip filled	1,034		

**ASTHMA CALL-BACK SURVEY
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Label: PROVENTIL: BEFORE EXERCISING Column: 1167 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	10	62.50	66.79
2	No	6	37.50	33.21
BLANK	Skip filled	1,034		

Label: PROVENTIL: REGULAR SCHEDULE Column: 1168 Type of Variable: NUM 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	4	25.00	23.95
2	No	12	75.00	76.05
BLANK	Skip filled	1,034		

Label: PROVENTIL: TIMES PER DAY/WEEK Column: 1169-1171 Type of Variable: NUM SAS Variable Name: ILP08_24 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	2	12.50	2.89
401 - 499	Weeks	8	50.00	65.30
666	Less often than once a week	6	37.50	31.80
BLANK	Skip filled	1,034		

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Label:		PROVENTIL: NUMBER OF CANISTERS			
Column:		1172-1173			
Type of Variable:		NUM			
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	11	68.75	92.19	
88	None	5	31.25	7.81	
BLANK	Skip filled	1,034			

Label:		PULMICORT FLEXHALER: WHETHER SPACER USED			
Column:		1174			
Type of Variable:		NUM			
SAS Variable Name:		ILP03_25			
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	
BLANK	Skip filled	1,050			

Label:		PULMICORT FLEXHALER: WHEN ATTACK			
Column:		1175			
Type of Variable:		NUM			
SAS Variable Name:		ILP04_25			
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	8	57.14	54.05	
2	No	5	35.71	33.25	
3	No attack in past 3 months	1	7.14	12.70	
BLANK	Skip filled	1,036			

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Label: PULMICORT FLEXHALER: BEFORE EXERCISING Column: 1176 Type of Variable: NUM SAS Variable Name: ILP05_25 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	14.29	6.26
2	No	12	85.71	93.74
BLANK	Skip filled	1,036		

Label: PULMICORT FLEXHALER: REGULAR SCHEDULE Column: 1177 Type of Variable: NUM 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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	9	64.29	71.63
2	No	5	35.71	28.37
BLANK	Skip filled	1,036		

Label: PULMICORT FLEXHALER: TIMES PER DAY/WEEK Column: 1178-1180 Type of Variable: NUM 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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	8	57.14	69.38
401 - 499	Weeks	3	21.43	4.21
666	Less often than once a week	2	14.29	13.72
777	Don't know/Not sure	1	7.14	12.70
BLANK	Skip filled	1,036		

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Label: PULMICORT FLEXHALER: NUMBER OF CANISTERS				
Column: 1181-1182				
Type of Variable: NUM				
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	1,050		

Label: SALMETEROL: WHETHER SPACER USED				
Column: 1183				
Type of Variable: NUM				
SAS Variable Name: ILP03_26				
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
BLANK	Skip filled	1,050		

Label: SALMETEROL: WHEN ATTACK				
Column: 1184				
Type of Variable: NUM				
SAS Variable Name: ILP04_26				
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	1,050		

Label: SALMETEROL: BEFORE EXERCISING				
Column: 1185				
Type of Variable: NUM				
SAS Variable Name: ILP05_26				
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
BLANK	Skip filled	1,050		

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Label: SALMETEROL: REGULAR SCHEDULE Column: 1186 Type of Variable: NUM SAS Variable Name: ILP06_26 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
BLANK	Skip filled	1,050		

Label: SALMETEROL: TIMES PER DAY/WEEK Column: 1187-1189 Type of Variable: NUM SAS Variable Name: ILP08_26 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
BLANK	Skip filled	1,050		

Label: SALMETEROL: NUMBER OF CANISTERS Column: 1190-1191 Type of Variable: NUM SAS Variable Name: ILP10_26 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	1,050		

Label: SEREVENT: WHETHER SPACER USED Column: 1192 Type of Variable: NUM SAS Variable Name: ILP03_27 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
BLANK	Skip filled	1,050		

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Label: SEREVENT: WHEN ATTACK Column: 1193 Type of Variable: NUM SAS Variable Name: ILP04_27 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	1,050		

Label: SEREVENT: BEFORE EXERCISING Column: 1194 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: SEREVENT: REGULAR SCHEDULE Column: 1195 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: SEREVENT: TIMES PER DAY/WEEK Column: 1196-1198 Type of Variable: NUM SAS Variable Name: ILP08_27 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
BLANK	Skip filled	1,050		

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Label: SEREVEN: NUMBER OF CANISTERS				
Column: 1199-1200				
Type of Variable: NUM				
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	1,050		

Label: TERBUTALINE (+ T. SULFATE): WHETHER SPACER USED				
Column: 1201				
Type of Variable: NUM				
SAS Variable Name: ILP03_28				
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
BLANK	Skip filled	1,050		

Label: TERBUTALINE (+ T. SULFATE): WHEN ATTACK				
Column: 1202				
Type of Variable: NUM				
SAS Variable Name: ILP04_28				
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	1,050		

Label: TERBUTALINE (+ T. SULFATE): BEFORE EXERCISING				
Column: 1203				
Type of Variable: NUM				
SAS Variable Name: ILP05_28				
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
BLANK	Skip filled	1,050		

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Label: TERBUTALINE (+ T. SULFATE): REGULAR SCHEDULE				
Column: 1204				
Type of Variable: NUM				
SAS Variable Name: ILP06_28				
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
BLANK	Skip filled	1,050		

Label: TERBUTALINE (+ T. SULFATE): TIMES PER DAY/WEEK				
Column: 1205-1207				
Type of Variable: NUM				
SAS Variable Name: ILP08_28				
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
BLANK	Skip filled	1,050		

Label: TERBUTALINE (+ T. SULFATE): NUMBER OF CANISTERS				
Column: 1208-1209				
Type of Variable: NUM				
SAS Variable Name: ILP10_28				
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	1,050		

Label: TORNALATE: WHETHER SPACER USED				
Column: 1210				
Type of Variable: NUM				
SAS Variable Name: ILP03_30				
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
BLANK	Skip filled	1,050		

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Label: TORNALATE: WHEN ATTACK Column: 1211 Type of Variable: NUM SAS Variable Name: ILP04_30 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	1,050		

Label: TORNALATE: BEFORE EXERCISING Column: 1212 Type of Variable: NUM SAS Variable Name: ILP05_30 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
BLANK	Skip filled	1,050		

Label: TORNALATE: REGULAR SCHEDULE Column: 1213 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: TORNALATE: TIMES PER DAY/WEEK Column: 1214-1216 Type of Variable: NUM 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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label:		TORNALATE: NUMBER OF CANISTERS		
Column:		1217-1218		
Type of Variable:		NUM		
SAS Variable Name:		ILP10_30		
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	1,050		

Label:		TRIAMCINOLONE ACETONIDE: WHETHER SPACER USED		
Column:		1219		
Type of Variable:		NUM		
SAS Variable Name:		ILP03_31		
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
BLANK	Skip filled	1,050		

Label:		TRIAMCINOLONE ACETONIDE: WHEN ATTACK		
Column:		1220		
Type of Variable:		NUM		
SAS Variable Name:		ILP04_31		
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	1,050		

Label:		TRIAMCINOLONE ACETONIDE: BEFORE EXERCISING		
Column:		1221		
Type of Variable:		NUM		
SAS Variable Name:		ILP05_31		
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
BLANK	Skip filled	1,050		

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Label: TRIAMCINOLONE ACETONIDE: REGULAR SCHEDULE				
Column: 1222				
Type of Variable: NUM				
SAS Variable Name: ILP06_31				
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
BLANK	Skip filled	1,050		

Label: TRIAMCINOLONE ACETONIDE: TIMES PER DAY/WEEK				
Column: 1223-1225				
Type of Variable: NUM				
SAS Variable Name: ILP08_31				
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
BLANK	Skip filled	1,050		

Label: TRIAMCINOLONE ACETONIDE: NUMBER OF CANISTERS				
Column: 1226-1227				
Type of Variable: NUM				
SAS Variable Name: ILP10_31				
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	1,050		

Label: VANCERIL: WHETHER SPACER USED				
Column: 1228				
Type of Variable: NUM				
SAS Variable Name: ILP03_32				
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
BLANK	Skip filled	1,050		

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Label: VANCERIL: WHEN ATTACK Column: 1229 Type of Variable: NUM SAS Variable Name: ILP04_32 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	1,050		

Label: VANCERIL: BEFORE EXERCISING Column: 1230 Type of Variable: NUM SAS Variable Name: ILP05_32 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
BLANK	Skip filled	1,050		

Label: VANCERIL: REGULAR SCHEDULE Column: 1231 Type of Variable: NUM SAS Variable Name: ILP06_32 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
BLANK	Skip filled	1,050		

Label: VANCERIL: TIMES PER DAY/WEEK Column: 1232-1234 Type of Variable: NUM SAS Variable Name: ILP08_32 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
BLANK	Skip filled	1,050		

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Label: VANCERIL: NUMBER OF CANISTERS				
Column: 1235-1236				
Type of Variable: NUM				
SAS Variable Name: ILP10_32				
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	1,050		

Label: VENTOLIN: WHETHER SPACER USED				
Column: 1237				
Type of Variable: NUM				
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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	26	49.06	52.63
2	No	26	49.06	46.08
7	Don't know	1	1.89	1.28
BLANK	Skip filled	997		

Label: VENTOLIN: WHEN ATTACK				
Column: 1238				
Type of Variable: NUM				
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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	44	83.02	84.71
2	No	6	11.32	9.11
3	No attack in past 3 months	3	5.66	6.18
BLANK	Skip filled	997		

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Label: VENTOLIN: BEFORE EXERCISING Column: 1239 Type of Variable: NUM 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	34	64.15	63.30
2	No	18	33.96	35.17
3	Didn't exercise in past 3 months	1	1.89	1.53
BLANK	Skip filled	997		

Label: VENTOLIN: REGULAR SCHEDULE Column: 1240 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	8	15.09	16.23
2	No	45	84.91	83.77
BLANK	Skip filled	997		

Label: VENTOLIN: TIMES PER DAY/WEEK Column: 1241-1243 Type of Variable: NUM SAS Variable Name: ILP08_33 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	13	24.53	23.26
401 - 499	Weeks	19	35.85	30.90
555	Never	1	1.89	10.55
666	Less often than once a week	16	30.19	29.84
777	Don't know/Not sure	4	7.55	5.45
BLANK	Skip filled	997		

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Label:		VENTOLIN: NUMBER OF CANISTERS		
Column:		1244-1245		
Type of Variable:		NUM		
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	Weighted Percentage
1 - 76	01-76 canisters	40	75.47	73.24
88	None	13	24.53	26.76
BLANK	Skip filled	997		

Label:		FORADIL: WHETHER SPACER USED		
Column:		1246		
Type of Variable:		NUM		
SAS Variable Name:		ILP03_34		
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
BLANK	Skip filled	1,050		

Label:		FORADIL: WHEN ATTACK		
Column:		1247		
Type of Variable:		NUM		
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
2	No	1	100.00	100.00
BLANK	Skip filled	1,049		

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Label: FORADIL: BEFORE EXERCISING Column: 1248 Type of Variable: NUM SAS Variable Name: ILP05_34 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	1,049		

Label: FORADIL: REGULAR SCHEDULE Column: 1249 Type of Variable: NUM SAS Variable Name: ILP06_34 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	1,049		

Label: FORADIL: TIMES PER DAY/WEEK Column: 1250-1252 Type of Variable: NUM SAS Variable Name: ILP08_34 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	1,049		

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Label: FORADIL: NUMBER OF CANISTERS				
Column: 1253-1254				
Type of Variable: NUM				
SAS Variable Name: ILP10_34				
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	1,050		

Label: FORMOTEROL: WHETHER SPACER USED				
Column: 1255				
Type of Variable: NUM				
SAS Variable Name: ILP03_35				
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
BLANK	Skip filled	1,050		

Label: FORMOTEROL: WHEN ATTACK				
Column: 1256				
Type of Variable: NUM				
SAS Variable Name: ILP04_35				
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	1,050		

Label: FORMOTEROL: BEFORE EXERCISING				
Column: 1257				
Type of Variable: NUM				
SAS Variable Name: ILP05_35				
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
BLANK	Skip filled	1,050		

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Label: FORMOTEROL: REGULAR SCHEDULE				
Column: 1258				
Type of Variable: NUM				
SAS Variable Name: ILP06_35				
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
BLANK	Skip filled	1,050		

Label: FORMOTEROL: TIMES PER DAY/WEEK				
Column: 1259-1261				
Type of Variable: NUM				
SAS Variable Name: ILP08_35				
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
BLANK	Skip filled	1,050		

Label: FORMOTEROL: NUMBER OF CANISTERS				
Column: 1262-1263				
Type of Variable: NUM				
SAS Variable Name: ILP10_35				
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	1,050		

Label: QVAR: WHETHER SPACER USED				
Column: 1264				
Type of Variable: NUM				
SAS Variable Name: ILP03_36				
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	37	78.72	71.98
2	No	10	21.28	28.02
BLANK	Skip filled	1,003		

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Label: QVAR: WHEN ATTACK Column: 1265 Type of Variable: NUM SAS Variable Name: ILP04_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	17	36.17	41.15
2	No	22	46.81	40.08
3	No attack in past 3 months	7	14.89	16.39
7	Don't know	1	2.13	2.39
BLANK	Skip filled	1,003		

Label: QVAR: BEFORE EXERCISING Column: 1266 Type of Variable: NUM 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	11	23.40	27.90
2	No	36	76.60	72.10
BLANK	Skip filled	1,003		

Label: QVAR: REGULAR SCHEDULE Column: 1267 Type of Variable: NUM 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	41	87.23	80.77
2	No	6	12.77	19.23
BLANK	Skip filled	1,003		

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Label: QVAR: TIMES PER DAY/WEEK
 Column: 1268-1270
 Type of Variable: NUM
 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	39	82.98	78.77
401 - 499	Weeks	6	12.77	18.08
666	Less often than once a week	1	2.13	1.60
777	Don't know/Not sure	1	2.13	1.55
BLANK	Skip filled	1,003		

Label: QVAR: NUMBER OF CANISTERS
 Column: 1271-1272
 Type of Variable: NUM
 SAS Variable Name: ILP10_36
 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	1,050		

Label: LEVALBUTEROL TARTRATE: WHETHER SPACER USED
 Column: 1273
 Type of Variable: NUM
 SAS Variable Name: ILP03_37
 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
BLANK	Skip filled	1,050		

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Label: LEVALBUTEROL TARTRATE: WHEN ATTACK Column: 1274 Type of Variable: NUM SAS Variable Name: ILP04_37 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	1,050		

Label: LEVALBUTEROL TARTRATE: BEFORE EXERCISING Column: 1275 Type of Variable: NUM SAS Variable Name: ILP05_37 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
BLANK	Skip filled	1,050		

Label: LEVALBUTEROL TARTRATE: REGULAR SCHEDULE Column: 1276 Type of Variable: NUM SAS Variable Name: ILP06_37 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
BLANK	Skip filled	1,050		

Label: LEVALBUTEROL TARTRATE: TIMES PER DAY/WEEK Column: 1277-1279 Type of Variable: NUM SAS Variable Name: ILP08_37 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
BLANK	Skip filled	1,050		

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Label: LEVALBUTEROL TARTRATE: NUMBER OF CANISTERS				
Column: 1280-1281				
Type of Variable: NUM				
SAS Variable Name: ILP10_37				
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	1,050		

Label: XOPENEX HFA: WHETHER SPACER USED				
Column: 1282				
Type of Variable: NUM				
SAS Variable Name: ILP03_38				
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	7	58.33	57.20
2	No	5	41.67	42.80
BLANK	Skip filled	1,038		

Label: XOPENEX HFA: WHEN ATTACK				
Column: 1283				
Type of Variable: NUM				
SAS Variable Name: ILP04_38				
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	12	100.00	100.00
BLANK	Skip filled	1,038		

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Label: XOPENEX HFA: BEFORE EXERCISING				
Column: 1284				
Type of Variable: NUM				
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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	58.33	54.90
2	No	5	41.67	45.10
BLANK	Skip filled	1,038		

Label: XOPENEX HFA: REGULAR SCHEDULE				
Column: 1285				
Type of Variable: NUM				
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	2	16.67	7.20
2	No	10	83.33	92.80
BLANK	Skip filled	1,038		

Label: XOPENEX HFA: TIMES PER DAY/WEEK				
Column: 1286-1288				
Type of Variable: NUM				
SAS Variable Name: ILP08_38				
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	4	33.33	27.51
401 - 499	Weeks	7	58.33	67.84
666	Less often than once a week	1	8.33	4.65
BLANK	Skip filled	1,038		

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Label:		XOPENEX HFA: NUMBER OF CANISTERS			
Column:		1289-1290			
Type of Variable:		NUM			
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	10	83.33	78.36	
88	None	2	16.67	21.64	
BLANK	Skip filled	1,038			

Label:		MOMETASONE FUROATE: WHETHER SPACER USED			
Column:		1291			
Type of Variable:		NUM			
SAS Variable Name:		ILP03_39			
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	
BLANK	Skip filled	1,050			

Label:		MOMETASONE FUROATE: WHEN ATTACK			
Column:		1292			
Type of Variable:		NUM			
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	Weighted Percentage	
BLANK	Skip filled	1,050			

Label:		MOMETASONE FUROATE: BEFORE EXERCISING			
Column:		1293			
Type of Variable:		NUM			
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?			
Value	Value Label	Frequency	Percentage	Weighted Percentage	
BLANK	Skip filled	1,050			

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Label: MOMETASONE FUROATE: REGULAR SCHEDULE Column: 1294 Type of Variable: NUM SAS Variable Name: ILP06_39 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
BLANK	Skip filled	1,050		

Label: MOMETASONE FUROATE: TIMES PER DAY/WEEK Column: 1295-1297 Type of Variable: NUM SAS Variable Name: ILP08_39 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
BLANK	Skip filled	1,050		

Label: MOMETASONE FUROATE: NUMBER OF CANISTERS Column: 1298-1299 Type of Variable: NUM SAS Variable Name: ILP10_39 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	1,050		

Label: ASMANEX (TWISTHALER): WHETHER SPACER USED Column: 1300 Type of Variable: NUM SAS Variable Name: ILP03_40 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
BLANK	Skip filled	1,050		

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Label: ASMANEX (TWISTHALER): WHEN ATTACK				
Column: 1301				
Type of Variable: NUM				
SAS Variable Name: ILP04_40				
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	3	30.00	32.08
2	No	6	60.00	65.77
3	No attack in past 3 months	1	10.00	2.15
BLANK	Skip filled	1,040		

Label: ASMANEX (TWISTHALER): BEFORE EXERCISING				
Column: 1302				
Type of Variable: NUM				
SAS Variable Name: ILP05_40				
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	20.00	7.90
2	No	8	80.00	92.10
BLANK	Skip filled	1,040		

Label: ASMANEX (TWISTHALER): REGULAR SCHEDULE				
Column: 1303				
Type of Variable: NUM				
SAS Variable Name: ILP06_40				
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	10	100.00	100.00
BLANK	Skip filled	1,040		

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Label:		ASMANEX (TWISTHALER): TIMES PER DAY/WEEK		
Column:		1304-1306		
Type of Variable:		NUM		
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	8	80.00	63.85
401 - 499	Weeks	2	20.00	36.15
BLANK	Skip filled	1,040		

Label:		ASMANEX (TWISTHALER): NUMBER OF CANISTERS		
Column:		1307-1308		
Type of Variable:		NUM		
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	1,050		

Label:		PRO-AIR HFA: WHETHER SPACER USED		
Column:		1309		
Type of Variable:		NUM		
SAS Variable Name:		ILP03_41		
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	27	44.26	46.87
2	No	34	55.74	53.13
BLANK	Skip filled	989		

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Label: PRO-AIR HFA: WHEN ATTACK Column: 1310 Type of Variable: NUM SAS Variable Name: ILP04_41 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	56	91.80	94.54
2	No	2	3.28	3.61
3	No attack in past 3 months	3	4.92	1.85
BLANK	Skip filled	989		

Label: PRO-AIR HFA: BEFORE EXERCISING Column: 1311 Type of Variable: NUM 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	38	62.30	63.99
2	No	22	36.07	32.82
7	Don't know	1	1.64	3.18
BLANK	Skip filled	989		

Label: PRO-AIR HFA: REGULAR SCHEDULE Column: 1312 Type of Variable: NUM SAS Variable Name: ILP06_41 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	12	19.67	21.65
2	No	49	80.33	78.35
BLANK	Skip filled	989		

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Label: PRO-AIR HFA: TIMES PER DAY/WEEK Column: 1313-1315 Type of Variable: NUM SAS Variable Name: ILP08_41 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	12	19.67	18.39
401 - 499	Weeks	27	44.26	61.16
555	Never	3	4.92	1.91
666	Less often than once a week	15	24.59	16.34
777	Don't know/Not sure	4	6.56	2.19
BLANK	Skip filled	989		

Label: PRO-AIR HFA: NUMBER OF CANISTERS Column: 1316-1317 Type of Variable: NUM SAS Variable Name: ILP10_41 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	44	72.13	62.55
77	Don't know	2	3.28	2.73
88	None	15	24.59	34.72
BLANK	Skip filled	989		

Label: SYMBICORT: WHETHER SPACER USED Column: 1318 Type of Variable: NUM SAS Variable Name: ILP03_42 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
BLANK	Skip filled	1,050		

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Label: SYMBICORT: WHEN ATTACK Column: 1319 Type of Variable: NUM SAS Variable Name: ILP04_42 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	6	40.00	62.84
2	No	9	60.00	37.16
BLANK	Skip filled	1,035		

Label: SYMBICORT: BEFORE EXERCISING Column: 1320 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	14	93.33	94.55
3	Didn't exercise in past 3 months	1	6.67	5.45
BLANK	Skip filled	1,035		

Label: SYMBICORT: REGULAR SCHEDULE Column: 1321 Type of Variable: NUM 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	15	100.00	100.00
BLANK	Skip filled	1,035		

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Label: SYMBICORT: TIMES PER DAY/WEEK				
Column: 1322-1324				
Type of Variable: NUM				
SAS 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	Weighted Percentage
301 - 399	Days	15	100.00	100.00
BLANK	Skip filled	1,035		

Label: SYMBICORT: NUMBER OF CANISTERS				
Column: 1325-1326				
Type of Variable: NUM				
SAS Variable Name: ILP10_42				
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	1,050		

Label: ALVESCO: WHETHER SPACER USED				
Column: 1327				
Type of Variable: NUM				
SAS Variable Name: ILP03_43				
Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.				
Description: Q8.13 Do you use a spacer with [MEDICINE FROM INH_MEDS SERIES]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	49.13
2	No	1	50.00	50.87
BLANK	Skip filled	1,048		

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Label: ALVESCO: WHEN ATTACK Column: 1328 Type of Variable: NUM SAS Variable Name: ILP04_43 Prologue: Description: Q8.14 In the past 3 months, did you take [MEDICINE FROM INH_MEDS SERIES] when you had an asthma episode or attack?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	50.87
2	No	1	50.00	49.13
BLANK	Skip filled	1,048		

Label: ALVESCO: BEFORE EXERCISING Column: 1329 Type of Variable: NUM SAS Variable Name: ILP05_43 Prologue: Description: Q8.15 In the past 3 months, did you take [MEDICINE FROM INH_MEDS SERIES] before exercising?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	50.87
2	No	1	50.00	49.13
BLANK	Skip filled	1,048		

Label: ALVESCO: REGULAR SCHEDULE Column: 1330 Type of Variable: NUM SAS Variable Name: ILP06_43 Prologue: Description: Q8.16 In the past 3 months, did you take [MEDICINE FROM INH_MEDS SERIES] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	50.00	49.13
2	No	1	50.00	50.87
BLANK	Skip filled	1,048		

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Label: ALVESCO: TIMES PER DAY/WEEK				
Column: 1331-1333				
Type of Variable: NUM				
SAS Variable Name: ILP08_43				
Prologue:				
Description: Q8.18 How many times per day or per week do you use [MEDICINE FROM INH_MEDS SERIES]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	2	100.00	100.00
BLANK	Skip filled	1,048		

Label: ALVESCO: NUMBER OF CANISTERS				
Column: 1334-1335				
Type of Variable: NUM				
SAS Variable Name: ILP10_43				
Prologue:				
Description: Q8.19 How many canisters of this inhaler have you used in the past 3 months?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: DULERA: WHETHER SPACER USED				
Column: 1336				
Type of Variable: NUM				
SAS Variable Name: ILP03_44				
Prologue: A spacer is a small attachment for an inhaler that makes it easier to use.				
Description: Q8.13 Do you use a spacer with [MEDICINE FROM INH_MEDS SERIES]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	9	75.00	68.17
2	No	3	25.00	31.83
BLANK	Skip filled	1,038		

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Label: DULERA: WHEN ATTACK				
Column: 1337				
Type of Variable: NUM				
SAS Variable Name: ILP04_44				
Prologue:				
Description: Q8.14 In the past 3 months, did you take [MEDICINE FROM INH_MEDS SERIES] when you had an asthma episode or attack?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5	41.67	60.21
2	No	7	58.33	39.79
BLANK	Skip filled	1,038		

Label: DULERA: BEFORE EXERCISING				
Column: 1338				
Type of Variable: NUM				
SAS Variable Name: ILP05_44				
Prologue:				
Description: Q8.15 In the past 3 months, did you take [MEDICINE FROM INH_MEDS SERIES] before exercising?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	16.67	24.14
2	No	10	83.33	75.86
BLANK	Skip filled	1,038		

Label: DULERA: REGULAR SCHEDULE				
Column: 1339				
Type of Variable: NUM				
SAS Variable Name: ILP06_44				
Prologue:				
Description: Q8.16 In the past 3 months, did you take [MEDICINE FROM INH_MEDS SERIES] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	11	91.67	89.68
2	No	1	8.33	10.32
BLANK	Skip filled	1,038		

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Label:		DULERA: TIMES PER DAY/WEEK		
Column:		1340-1342		
Type of Variable:		NUM		
SAS Variable Name:		ILP08_44		
Prologue:				
Description:		Q8.18 How many times per day or per week do you use [MEDICINE FROM INH_MEDS SERIES]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	11	91.67	89.68
401 - 499	Weeks	1	8.33	10.32
BLANK	Skip filled	1,038		

Label:		DULERA: NUMBER OF CANISTERS		
Column:		1343-1344		
Type of Variable:		NUM		
SAS Variable Name:		ILP10_44		
Prologue:				
Description:		Q8.19 How many canisters of this inhaler have you used in the past 3 months?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label:		PILL ACCOLATE: REGULAR SCHEDULE		
Column:		1345		
Type of Variable:		NUM		
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?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label:		PILL AEROLATE: REGULAR SCHEDULE		
Column:		1346		
Type of Variable:		NUM		
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?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL ALBUTEROL: REGULAR SCHEDULE Column: 1347 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
2	No	2	100.00	100.00
BLANK	Skip filled	1,048		

Label: PILL ALUPENT: REGULAR SCHEDULE Column: 1348 Type of Variable: NUM SAS Variable Name: PILL01_4 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL CHOLEDYL (OXTRIPHYLLINE): REGULAR SCHEDULE Column: 1349 Type of Variable: NUM SAS Variable Name: PILL01_5 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL DELTASONE: REGULAR SCHEDULE Column: 1350 Type of Variable: NUM SAS Variable Name: PILL01_7 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL ELIXOPHYLLIN: REGULAR SCHEDULE Column: 1351 Type of Variable: NUM SAS Variable Name: PILL01_8 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL MEDROL: REGULAR SCHEDULE Column: 1352 Type of Variable: NUM SAS Variable Name: PILL01_11 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL METAPREL: REGULAR SCHEDULE Column: 1353 Type of Variable: NUM SAS Variable Name: PILL01_12 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL METAPROTERONOL: REGULAR SCHEDULE Column: 1354 Type of Variable: NUM SAS Variable Name: PILL01_13 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL METHYLPREDNISOLONE: REGULAR SCHEDULE Column: 1355 Type of Variable: NUM SAS Variable Name: PILL01_14 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL MONTELUKAST: REGULAR SCHEDULE Column: 1356 Type of Variable: NUM SAS Variable Name: PILL01_15 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	21	87.50	92.15
2	No	3	12.50	7.85
BLANK	Skip filled	1,026		

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Label: PILL PEDIAPRED: REGULAR SCHEDULE Column: 1357 Type of Variable: NUM SAS Variable Name: PILL01_17 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL PREDNISOLONE: REGULAR SCHEDULE Column: 1358 Type of Variable: NUM SAS Variable Name: PILL01_18 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	66.67	31.61
2	No	1	33.33	68.39
BLANK	Skip filled	1,047		

Label: PILL PREDNISONONE: REGULAR SCHEDULE Column: 1359 Type of Variable: NUM SAS Variable Name: PILL01_19 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	7	70.00	86.99
2	No	3	30.00	13.01
BLANK	Skip filled	1,040		

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Label: PILL PROVENTIL: REGULAR SCHEDULE Column: 1360 Type of Variable: NUM SAS Variable Name: PILL01_21 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL RESPID: REGULAR SCHEDULE Column: 1361 Type of Variable: NUM SAS Variable Name: PILL01_23 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL SINGULAIR: REGULAR SCHEDULE Column: 1362 Type of Variable: NUM SAS Variable Name: PILL01_24 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	88	93.62	93.42
2	No	6	6.38	6.58
BLANK	Skip filled	956		

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Label: PILL SLO-PHYLLIN: REGULAR SCHEDULE Column: 1363 Type of Variable: NUM SAS Variable Name: PILL01_25 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL SLO-BID: REGULAR SCHEDULE Column: 1364 Type of Variable: NUM SAS Variable Name: PILL01_26 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL THEO-24: REGULAR SCHEDULE Column: 1365 Type of Variable: NUM SAS Variable Name: PILL01_28 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL THEOCHRON: REGULAR SCHEDULE Column: 1366 Type of Variable: NUM SAS Variable Name: PILL01_30 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL THEOCLEAR: REGULAR SCHEDULE Column: 1367 Type of Variable: NUM SAS Variable Name: PILL01_31 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL THEODUR: REGULAR SCHEDULE Column: 1368 Type of Variable: NUM SAS Variable Name: PILL01_32 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL THEO-DUR: REGULAR SCHEDULE Column: 1369 Type of Variable: NUM SAS Variable Name: PILL01_33 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL THEOPHYLLINE: REGULAR SCHEDULE Column: 1370 Type of Variable: NUM SAS Variable Name: PILL01_35 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: PILL THEOSPAN: REGULAR SCHEDULE Column: 1371 Type of Variable: NUM SAS Variable Name: PILL01_37 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL T-PHYL: REGULAR SCHEDULE Column: 1372 Type of Variable: NUM SAS Variable Name: PILL01_40 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL UNIPHYL: REGULAR SCHEDULE Column: 1373 Type of Variable: NUM SAS Variable Name: PILL01_42 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL VENTOLIN: REGULAR SCHEDULE Column: 1374 Type of Variable: NUM SAS Variable Name: PILL01_43 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PILL VOLMAX: REGULAR SCHEDULE Column: 1375 Type of Variable: NUM SAS Variable Name: PILL01_44 Prologue: Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label:		PILL ZAFIRLUKAST: REGULAR SCHEDULE		
Column:		1376		
Type of Variable:		NUM		
SAS Variable Name:		PILL01_45		
Prologue:				
Description:		Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

Label:		PILL ZILEUTON: REGULAR SCHEDULE		
Column:		1377		
Type of Variable:		NUM		
SAS Variable Name:		PILL01_46		
Prologue:				
Description:		Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label:		PILL ZYFLO FILMTAB: REGULAR SCHEDULE		
Column:		1378		
Type of Variable:		NUM		
SAS Variable Name:		PILL01_47		
Prologue:				
Description:		Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: PILL TERBUTALINE (+ T. SULFATE): REGULAR SCHEDULE				
Column: 1379				
Type of Variable: NUM				
SAS Variable Name: PILL01_48				
Prologue:				
Description: Q8.22 In the past 3 months, did you take [MEDICATION LISTED IN PILLS_MD] on a regular schedule every day?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: ALBUTEROL: WHEN ATTACK				
Column: 1380				
Type of Variable: NUM				
SAS Variable Name: NEB01_1				
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	136	85.00	83.49
2	No	13	8.13	6.16
3	No attack in past 3 months	11	6.88	10.35
BLANK	Skip filled	890		

Label: ALBUTEROL: REGULAR SCHEDULE				
Column: 1381				
Type of Variable: NUM				
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	58	36.25	35.73
2	No	102	63.75	64.27
BLANK	Skip filled	890		

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Label: ALBUTEROL: TIMES PER DAY/WEEK Column: 1382 Type of Variable: NUM 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	52	32.50	32.11
401 - 499	Weeks	33	20.63	18.20
555	Never	5	3.13	7.91
666	Less often than once a week	65	40.63	40.46
777	Don't know/Not sure	5	3.13	1.32
BLANK	Skip filled	890		

Label: ALUPENT: WHEN ATTACK Column: 1383 Type of Variable: NUM 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	Weighted Percentage
BLANK	Skip filled	1,050		

Label: ALUPENT: REGULAR SCHEDULE Column: 1384 Type of Variable: NUM SAS Variable Name: NEB02_2 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
BLANK	Skip filled	1,050		

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Label: ALUPENT: TIMES PER DAY/WEEK Column: 1385 Type of Variable: NUM SAS Variable Name: NEB03_2 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
BLANK	Skip filled	1,050		

Label: ATROVENT: WHEN ATTACK Column: 1386 Type of Variable: NUM SAS Variable Name: NEB01_3 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	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: ATROVENT: REGULAR SCHEDULE Column: 1387 Type of Variable: NUM SAS Variable Name: NEB02_3 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	1,049		

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Label: ATROVENT: TIMES PER DAY/WEEK				
Column: 1388				
Type of Variable: NUM				
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
401 - 499	Weeks	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: BITOLTEROL: WHEN ATTACK				
Column: 1389				
Type of Variable: NUM				
SAS Variable Name: NEB01_4				
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
BLANK	Skip filled	1,050		

Label: BITOLTEROL: REGULAR SCHEDULE				
Column: 1390				
Type of Variable: NUM				
SAS Variable Name: NEB02_4				
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
BLANK	Skip filled	1,050		

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Label: BITOLTEROL: TIMES PER DAY/WEEK Column: 1391 Type of Variable: NUM SAS Variable Name: NEB03_4 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
BLANK	Skip filled	1,050		

Label: BUDESONIDE: WHEN ATTACK Column: 1392 Type of Variable: NUM SAS Variable Name: NEB01_5 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	8	88.89	96.47
2	No	1	11.11	3.53
BLANK	Skip filled	1,041		

Label: BUDESONIDE: REGULAR SCHEDULE Column: 1393 Type of Variable: NUM SAS Variable Name: NEB02_5 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	66.67	72.66
2	No	3	33.33	27.34
BLANK	Skip filled	1,041		

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Label: BUDESONIDE: TIMES PER DAY/WEEK Column: 1394 Type of Variable: NUM SAS Variable Name: NEB03_5 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	5	55.56	61.66
401 - 499	Weeks	2	22.22	17.56
666	Less often than once a week	2	22.22	20.78
BLANK	Skip filled	1,041		

Label: CROMOLYN: WHEN ATTACK Column: 1395 Type of Variable: NUM 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	Weighted Percentage
BLANK	Skip filled	1,050		

Label: CROMOLYN: REGULAR SCHEDULE Column: 1396 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

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Label: CROMOLYN: TIMES PER DAY/WEEK Column: 1397 Type of Variable: NUM 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
BLANK	Skip filled	1,050		

Label: DUONEB: WHEN ATTACK Column: 1398 Type of Variable: NUM 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	4	100.00	100.00
BLANK	Skip filled	1,046		

Label: DUONEB: REGULAR SCHEDULE Column: 1399 Type of Variable: NUM 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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2	50.00	91.74
2	No	2	50.00	8.26
BLANK	Skip filled	1,046		

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Label: DUONEB: TIMES PER DAY/WEEK				
Column: 1400				
Type of Variable: NUM				
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
301 - 399	Days	2	50.00	91.74
666	Less often than once a week	2	50.00	8.26
BLANK	Skip filled	1,046		

Label: INTAL: WHEN ATTACK				
Column: 1401				
Type of Variable: NUM				
SAS Variable Name: NEB01_8				
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
BLANK	Skip filled	1,050		

Label: INTAL: REGULAR SCHEDULE				
Column: 1402				
Type of Variable: NUM				
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?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: INTAL: TIMES PER DAY/WEEK Column: 1403 Type of Variable: NUM 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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: IPRATROPRIMUM BROMIDE: WHEN ATTACK Column: 1404 Type of Variable: NUM SAS Variable Name: NEB01_9 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
2	No	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: IPRATROPRIMUM BROMIDE: REGULAR SCHEDULE Column: 1405 Type of Variable: NUM SAS Variable Name: NEB02_9 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	1	100.00	100.00
BLANK	Skip filled	1,049		

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Label:		IPRATROPIUM BROMIDE: TIMES PER DAY/WEEK		
Column:		1406		
Type of Variable:		NUM		
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]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
301 - 399	Days	1	100.00	100.00
BLANK	Skip filled	1,049		

Label:		LEVALBUTEROL: WHEN ATTACK		
Column:		1407		
Type of Variable:		NUM		
SAS Variable Name:		NEB01_10		
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	1	100.00	
BLANK	Skip filled	1,049		

Label:		LEVALBUTEROL: REGULAR SCHEDULE		
Column:		1408		
Type of Variable:		NUM		
SAS Variable Name:		NEB02_10		
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	1	100.00	
BLANK	Skip filled	1,049		

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Label: LEVALBUTEROL: TIMES PER DAY/WEEK				
Column: 1409				
Type of Variable: NUM				
SAS Variable Name: NEB03_10				
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	100.00	
BLANK	Skip filled	1,049		

Label: METAPROTERONOL: WHEN ATTACK				
Column: 1410				
Type of Variable: NUM				
SAS Variable Name: NEB01_11				
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
BLANK	Skip filled	1,050		

Label: METAPROTERONOL: REGULAR SCHEDULE				
Column: 1411				
Type of Variable: NUM				
SAS Variable Name: NEB02_11				
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
BLANK	Skip filled	1,050		

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Label: METAPROTERONOL: TIMES PER DAY/WEEK				
Column: 1412				
Type of Variable: NUM				
SAS Variable Name: NEB03_11				
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
BLANK	Skip filled	1,050		

Label: PROVENTIL: WHEN ATTACK				
Column: 1413				
Type of Variable: NUM				
SAS Variable Name: NEB01_12				
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	2	100.00	100.00
BLANK	Skip filled	1,048		

Label: PROVENTIL: REGULAR SCHEDULE				
Column: 1414				
Type of Variable: NUM				
SAS Variable Name: NEB02_12				
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	1	50.00	43.64
2	No	1	50.00	56.36
BLANK	Skip filled	1,048		

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Label: PROVENTIL: TIMES PER DAY/WEEK				
Column: 1415				
Type of Variable: NUM				
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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
401 - 499	Weeks	1	50.00	43.64
666	Less often than once a week	1	50.00	56.36
BLANK	Skip filled	1,048		

Label: PULMICORT: WHEN ATTACK				
Column: 1416				
Type of Variable: NUM				
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	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	16	61.54	55.11
2	No	5	19.23	15.50
3	No attack in past 3 months	5	19.23	29.39
BLANK	Skip filled	1,024		

Label: PULMICORT: REGULAR SCHEDULE				
Column: 1417				
Type of Variable: NUM				
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	38.46	26.50
2	No	16	61.54	73.50
BLANK	Skip filled	1,024		

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Label: PULMICORT: TIMES PER DAY/WEEK Column: 1418 Type of Variable: NUM SAS Variable Name: NEB03_13 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	9	34.62	19.24
401 - 499	Weeks	3	11.54	14.75
666	Less often than once a week	14	53.85	66.01
BLANK	Skip filled	1,024		

Label: TORNALATE: WHEN ATTACK Column: 1419 Type of Variable: NUM SAS Variable Name: NEB01_14 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
BLANK	Skip filled	1,050		

Label: TORNALATE: REGULAR SCHEDULE Column: 1420 Type of Variable: NUM SAS Variable Name: NEB02_14 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
BLANK	Skip filled	1,050		

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Label: TORNALATE: TIMES PER DAY/WEEK Column: 1421 Type of Variable: NUM 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]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: VENTOLIN: WHEN ATTACK Column: 1422 Type of Variable: NUM 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	Weighted Percentage
1	Yes	1	100.00	100.00
BLANK	Skip filled	1,049		

Label: VENTOLIN: REGULAR SCHEDULE Column: 1423 Type of Variable: NUM SAS Variable Name: NEB02_15 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	1,049		

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Label:		VENTOLIN: TIMES PER DAY/WEEK		
Column:		1424		
Type of Variable:		NUM		
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]?		
Value	Value Label	Frequency	Percentage	Weighted Percentage
401 - 499	Weeks	1	100.00	100.00
BLANK	Skip filled	1,049		

Label:		XOPENEX: WHEN ATTACK		
Column:		1425		
Type of Variable:		NUM		
SAS Variable Name:		NEB01_16		
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	6	85.71	82.46
3	No attack in past 3 months	1	14.29	17.54
BLANK	Skip filled	1,043		

Label:		XOPENEX: REGULAR SCHEDULE		
Column:		1426		
Type of Variable:		NUM		
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	1	14.29	2.30
2	No	6	85.71	97.70
BLANK	Skip filled	1,043		

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Label: XOPENEX: TIMES PER DAY/WEEK				
Column: 1427				
Type of Variable: NUM				
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	1	14.29	
401 - 499	Weeks	1	14.29	2.30
666	Less often than once a week	5	71.43	97.70
BLANK	Skip filled	1,043		

Label: COMBIVENT INHALATION SOLUTION: WHEN ATTACK				
Column: 1428				
Type of Variable: NUM				
SAS Variable Name: NEB01_17				
Prologue:				
Description: Q8.28 In the past 3 months, did you take [MEDICINE FROM NEB_MEDS SERIES] when you had an asthma episode or attack?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: COMBIVENT INHALATION SOLUTION: REGULAR SCHEDULE				
Column: 1429				
Type of Variable: NUM				
SAS Variable Name: NEB02_17				
Prologue:				
Description: Q8.29 In the past 3 months, did you take [MEDICINE FROM NEB_MEDS SERIES] on a regular schedule everyday?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: COMBIVENT INHALATION SOLUTION: TIMES PER DAY/WEEK				
Column: 1430				
Type of Variable: NUM				
SAS Variable Name: NEB03_17				
Prologue:				
Description: Q8.30 How many times per day or per week do you use [MEDICINE FROM NEB_MEDS SERIES]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PERFORMOMIST/FORMOTEROL: WHEN ATTACK				
Column: 1431				
Type of Variable: NUM				
SAS Variable Name: NEB01_18				
Prologue:				
Description: Q8.28 In the past 3 months, did you take [MEDICINE FROM NEB_MEDS SERIES] when you had an asthma episode or attack?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PERFORMOMIST/FORMOTEROL: REGULAR SCHEDULE				
Column: 1432				
Type of Variable: NUM				
SAS Variable Name: NEB02_18				
Prologue:				
Description: Q8.29 In the past 3 months, did you take [MEDICINE FROM NEB_MEDS SERIES] on a regular schedule everyday?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

Label: PERFORMOMIST/FORMOTEROL: TIMES PER DAY/WEEK				
Column: 1433				
Type of Variable: NUM				
SAS Variable Name: NEB03_18				
Prologue:				
Description: Q8.30 How many times per day or per week do you use [MEDICINE FROM NEB_MEDS SERIES]?				
Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Skip filled	1,050		

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Label: INTERIM CHILD ASTHMA CALL-BACK WEIGHT				
Column: 1434-1443				
Type of Variable: NUM				
SAS Variable Name: CWEIGHT_IN				
Prologue:				
Description: INTERIM CHILD ASTHMA CALL-BACK WEIGHT				
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Interim child asthma call-back weight	1,050	100.00	100.00

Label: CHILD RACE GROUP FOR ASTHMA CALL-BACK POST-STRATIFICATION				
Column: 1455				
Type of Variable: NUM				
SAS Variable Name: CRACEG_F				
Prologue:				
Description: CHILD RACE GROUP FOR ASTHMA CALL-BACK POST-STRATIFICATION				
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Races are collapsed to 1 group	1,050	100.00	100.00

Label: Questionnaire Versions Identifier				
Column: 1459-1460				
Type of Variable: NUM				
SAS Variable Name: QSTVER				
Prologue:				
Description: Questionnaire Versions Identifier				
Value	Value Label	Frequency	Percentage	Weighted Percentage
10	Landline (No additional version)	178	16.95	18.84
11	Landline (One additional version)	135	12.86	12.36
12	Landline (Two additional versions)	133	12.67	7.34
13	Landline (Three additional versions)	13	1.24	2.09
20	Cell Phone (No additional version)	259	24.67	31.86
21	Cell Phone (One additional version)	151	14.38	13.14
22	Cell Phone (Two additional versions)	161	15.33	11.27
23	Cell Phone (Three additional versions)	20	1.90	3.10

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Label:		FINAL LAND LINE AND CELL PHONE COMBINED CHILD ASTHMA CALL-BACK WEIGHT		
Column:		1461-1470		
Type of Variable:		NUM		
SAS Variable Name:		CLLCPWT_F		
Prologue:				
Description:		FINAL LAND LINE AND CELL PHONE COMBINED CHILD ASTHMA CALL-BACK WEIGHT		
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Final land line and cell phone combined child asthma call-back weight	1,050	100.00	100.00

Label:		CHILD ASTHMA CALL-BACK AGE GROUPS		
Column:		1501		
Type of Variable:		NUM		
SAS Variable Name:		CAGEG_F4		
Prologue:				
Description:		CHILD ASTHMA CALL-BACK AGE GROUPS		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 - 4	83	7.90	11.39
2	Age 5 - 9	231	22.00	27.08
3	Age 10 - 14	401	38.19	35.14
4	Age 15 - 17	335	31.90	26.40

Label:		CHILD ASTHMA CALL-BACK AGE GROUPS		
Column:		1502		
Type of Variable:		NUM		
SAS Variable Name:		CAGEG_F3		
Prologue:				
Description:		CHILD ASTHMA CALL-BACK AGE GROUPS		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 - 6	157	14.95	20.75
2	Age 7 - 12	376	35.81	39.88
3	Age 13 - 17	517	49.24	39.37

**ASTHMA CALL-BACK SURVEY
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Label:		CHILD COLLAPSED INTO MODIFIED THREE AGE GROUPS		
Column:		1503		
Type of Variable:		NUM		
SAS Variable Name:		CAGEG_F3_M		
Prologue:				
Description:		CHILD COLLAPSED INTO MODIFIED THREE AGE GROUPS, USED IN FINAL WEIGHTING		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 - 9	214	29.64	42.56
2	Age 10 - 14	283	39.20	31.67
3	Age 15 - 17	225	31.16	25.76

Label:		CHILD ASTHMA CALL-BACK AGE GROUPS		
Column:		1505		
Type of Variable:		NUM		
SAS Variable Name:		CAGEG_F2		
Prologue:				
Description:		CHILD ASTHMA CALL-BACK AGE GROUPS		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 - 9	312	29.71	38.00
2	Age 10 - 17	738	70.29	62.00

Label:		CHILD ASTHMA CALL-BACK AGE GROUPS		
Column:		1506		
Type of Variable:		NUM		
SAS Variable Name:		CAGEG_F1		
Prologue:				
Description:		CHILD ASTHMA CALL-BACK AGE GROUPS		

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 - 17	1,050	100.00	100.00

**ASTHMA CALL-BACK SURVEY
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Label:		ACTIVE ASTHMA STATUS		
Column:		1515		
Type of Variable:		NUM		
SAS Variable Name:		ACTASTH		
Prologue:				
Description:		Active Asthma Status		
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Active Asthma	762	72.57	73.99
2	Inactive Asthma	287	27.33	25.55
9	Don't know/Not sure	1	0.10	0.46

Label:		PRIMARY SAMPLING UNIT		
Column:		1517-1526		
Type of Variable:		NUM		
SAS Variable Name:		_PSU		
Prologue:				
Description:		PRIMARY SAMPLING UNIT		
Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN		1,050	100.00	100.00