Data Summary				
Number of Observations 1252				
Sum of Weights	28362405.2			

Variance Estimation				
Method	Jackknife			
Replicate Weights	CHIS_DATA_FINAL			
Number of Replicates	160			

DOCTOR EVER TOLD HAVE ASTHMA								
AB17	Weighted Std Err of Frequency Wgt Freq Percent		Std Err of Percent					
Yes	18477	4040342	63612	14.2454	0.2243			
No	106787	24322063	63612	85.7546	0.2243			
Total	125264	28362405	3.55947E-6	100.0000				

STILL HAS ASTHMA							
AB40	Frequency Weighted Std Err of Frequency Wgt Freq Percent Percent						
Inapplicable	106787	24322063	63612	85.7546	0.2243		
Yes	11145	2199334	47032	7.7544	0.1658		
No	7332	1841008	49467	6.4910	0.1744		
Total	125264	28362405	3.5103E-6	100.0000			

ASTHMA EPISODE/ATTACK IN PAST 12 MOS							
AB41	Frequency Weighted Std Err of Wgt Freq Percent Percent						
Inapplicable	106787	24322063	63612	85.7546	0.2243		
Yes	5867	1146274	30144	4.0415	0.1063		
No	12610	2894068	57366	10.2039	0.2023		
Total	125264	28362405	3.58472E-6	100.0000			

CURRENT ASTHMA STATUS							
ASTCUR Frequency Weighted Frequency Std Err of Wgt Freq Percent							
Current Asthma	11561	2287233	48692	8.0643	0.1717		
No Current Asthma	113703	26075172	48692	91.9357	0.1717		
Total	125264	28362405	4.3704E-6	100.0000			

ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION DIAGNOSED W/ ASTHMA							
ASTS Frequency Weighted Std Err of Percent Per							
Inapplicable	106787	24322063	63612	85.7546	0.2243		
Yes	12430	2532207	48131	8.9280	0.1697		
No	6047	1508135	45409	5.3174	0.1601		
Total	125264	28362405	3.53466E-6	100.0000			

ASTHMA SYMPTOMS PAST 12 MOS FOR POPULATION CURRENTLY W/ ASTHMA							
ASTYR	Weighted Std Err of Frequency Frequency Wgt Freq Percent Percent						
Inapplicable	113703	26075172	48692	91.9357	0.1717		
Yes	10440	2061693	45968	7.2691	0.1621		
No	1121	225540	14523	0.7952	0.0512		
Total	125264	28362405	4.33642E-6	100.0000			

TAKING DAILY MEDICATION TO CONTROL ASTHMA						
AB18	Frequency Weighted Std Err of Wgt Freq Percent Per					
Inapplicable	106787	24322063	63612	85.7546	0.2243	
Yes	6362	1108241	30571	3.9074	0.1078	
No	12115	2932102	55626	10.3380	0.1961	
Total	125264	28362405	3.44009E-6	100.0000		

FREQUENCY OF ASTHMA SYMPTOMS IN PAST 12 MOS: CURRENT ASTHMATICS								
AB19	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
-1	113703	26075172	48692	91.9357	0.1717			
1	1121	225540	14523	0.7952	0.0512			
2	4609	987918	31201	3.4832	0.1100			
3	2427	519509	23455	1.8317	0.0827			
4	1599	289573	16924	1.0210	0.0597			
5	1805	264693	14569	0.9333	0.0514			
Total	125264	28362405	4.33642E-6	100.0000				

ER/URGENT CRE VISIT FOR ASTHMA LAST 12 MOS: CURRENT ASTHMATICS							
AH13A	Weighted Std Err of Frequency Wgt Freq Percent Percent						
Inapplicable	113703	26075172	48692	91.9357	0.1717		
Yes	1105	239471	16176	0.8443	0.0570		
No	10456	2047763	43433	7.2200	0.1531		
Total	125264	28362405	4.3704E-6	100.0000			

HEALTH PROFESSIONAL EVER GAVE ASTHMA MANAGEMENT PLAN							
AB43	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent		
Inapplicable	106787	24322063	63612	85.7546	0.2243		
Yes	10712	2137888	44798	7.5378	0.1579		
No	7765	1902455	47798	6.7077	0.1685		
Total	125264	28362405	3.48642E-6	100.0000			

HAVE WRITTEN COPY OF ASTHMA CARE PLAN									
AB98	98 Frequency Weighted Std Err of Frequency Wgt Freq Percen								
Inapplicable	114552	26224518	44798	92.4622	0.1579				
Yes	2744	525067	21390	1.8513	0.0754				
No	7968	1612820	39307	5.6865	0.1386				
Total	125264	28362405	4.40463E-6	100.0000					

CONFIDENCE TO CONTROL AND MANAGE ASTHMA (PUF 1 YR RECODE)										
AB108_P1	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent					
Proxy Skipped	743	115772	6429	0.4082	0.0227					
Inapplicable	106120	24218720	63095	85.3902	0.2225					
Very Confident	14267	3175594	55173	11.1965	0.1945					
Somewhat Confident	3408	699907	28829	2.4677	0.1016					
Not Too Confident / Not at All Confident	726	152412	12578	0.5374	0.0443					
Total	125264	28362405	3.48642E-6	100.0000						

Data Summary						
Number of Observations	125264					
Sum of Weights	28362405.2					

Variance Estimation							
Method	Jackknife						
Replicate Weights	CHIS_DATA_FINAL						
Number of Replicates	160						

		Tab	le of AB17 by	ASTS		
AB17	ASTS	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent
Yes	Inapplicable	0				
	Yes	12430	2532207	48131	8.9280	0.1697
	No	6047	1508135	45409	5.3174	0.1601
	Total	18477	4040342	63612	14.2454	0.2243
No	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	0				
	No	0				
	Total	106787	24322063	63612	85.7546	0.2243
Total	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	12430	2532207	48131	8.9280	0.1697
	No	6047	1508135	45409	5.3174	0.1601
	Total	125264	28362405	2.87403E-6	100.0000	

	Table of AB17 by AB18											
AB17	AB18	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent						
Yes	Inapplicable	0										
	Yes	6362	1108241	30571	3.9074	0.1078						
	No	12115	2932102	55626	10.3380	0.1961						
	Total	18477	4040342	63612	14.2454	0.2243						
No	Inapplicable	106787	24322063	63612	85.7546	0.2243						
	Yes	0										
	No	0										
	Total	106787	24322063	63612	85.7546	0.2243						
Total	Inapplicable	106787	24322063	63612	85.7546	0.2243						
	Yes	6362	1108241	30571	3.9074	0.1078						
	No	12115	2932102	55626	10.3380	0.1961						
	Total	125264	28362405	2.82521E-6	100.0000							

	Table of AB17 by AB19											
AB17	AB19	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent						
Yes	-1	6916	1753109	47392	6.1811	0.1671						
	1	1121	225540	14523	0.7952	0.0512						
	2	4609	987918	31201	3.4832	0.1100						
	3	2427	519509	23455	1.8317	0.0827						
	4	1599	289573	16924	1.0210	0.0597						
	5	1805	264693	14569	0.9333	0.0514						
	Total	18477	4040342	63612	14.2454	0.2243						
No	-1	106787	24322063	63612	85.7546	0.2243						
	1	0										
	2	0										
	3	0										
	4	0										
	5	0										
	Total	106787	24322063	63612	85.7546	0.2243						
Total	-1	113703	26075172	48692	91.9357	0.1717						
	1	1121	225540	14523	0.7952	0.0512						
	2	4609	987918	31201	3.4832	0.1100						
	3	2427	519509	23455	1.8317	0.0827						
	4	1599	289573	16924	1.0210	0.0597						
	5	1805	264693	14569	0.9333	0.0514						
	Total	125264	28362405	2.83786E-6	100.0000							

		Tab	le of AB17 by	AB43		
AB17	AB43	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent
Yes	Inapplicable	0				
	Yes	10712	2137888	44798	7.5378	0.1579
	No	7765	1902455	47798	6.7077	0.1685
	Total	18477	4040342	63612	14.2454	0.2243
No	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	0				
	No	0				
	Total	106787	24322063	63612	85.7546	0.2243
Total	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	10712	2137888	44798	7.5378	0.1579
	No	7765	1902455	47798	6.7077	0.1685
	Total	125264	28362405	2.85589E-6	100.0000	

		Tab	le of AB17 by	AB98		
AB17	AB98	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent
Yes	Inapplicable	7765	1902455	47798	6.7077	0.1685
	Yes	2744	525067	21390	1.8513	0.0754
	No	7968	1612820	39307	5.6865	0.1386
	Total	18477	4040342	63612	14.2454	0.2243
No	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	0				
	No	0				
	Total	106787	24322063	63612	85.7546	0.2243
Total	Inapplicable	114552	26224518	44798	92.4622	0.1579
	Yes	2744	525067	21390	1.8513	0.0754
	No	7968	1612820	39307	5.6865	0.1386
	Total	125264	28362405	2.81586E-6	100.0000	

	Table o	of AB17 by AB	3108_P1			
AB17	AB108_P1	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent
Yes	Proxy Skipped	76	12429	2699	0.0438	0.0095
	Inapplicable	0				
	Very Confident	14267	3175594	55173	11.1965	0.1945
	Somewhat Confident	3408	699907	28829	2.4677	0.1016
	Not Too Confident / Not at All Confident	726	152412	12578	0.5374	0.0443
	Total	18477	4040342	63612	14.2454	0.2243
No	Proxy Skipped	667	103343	5646	0.3644	0.0199
	Inapplicable	106120	24218720	63095	85.3902	0.2225
	Very Confident	0				
	Somewhat Confident	0				
	Not Too Confident / Not at All Confident	0				
	Total	106787	24322063	63612	85.7546	0.2243
Total	Proxy Skipped	743	115772	6429	0.4082	0.0227
	Inapplicable	106120	24218720	63095	85.3902	0.2225
	Very Confident	14267	3175594	55173	11.1965	0.1945
	Somewhat Confident	3408	699907	28829	2.4677	0.1016
	Not Too Confident / Not at All Confident	726	152412	12578	0.5374	0.0443
	Total	125264	28362405	2.87068E-6	100.0000	

		Tab	le of AB40 by	AB17		
AB40	AB17	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent
Inapplicable	Yes	0				
	No	106787	24322063	63612	85.7546	0.2243
	Total	106787	24322063	63612	85.7546	0.2243
Yes	Yes	11145	2199334	47032	7.7544	0.1658
	No	0				
	Total	11145	2199334	47032	7.7544	0.1658
No	Yes	7332	1841008	49467	6.4910	0.1744
	No	0				
	Total	7332	1841008	49467	6.4910	0.1744
Total	Yes	18477	4040342	63612	14.2454	0.2243
	No	106787	24322063	63612	85.7546	0.2243
	Total	125264	28362405	2.87826E-6	100.0000	

	Table of AB40 by ASTCUR											
AB40	ASTCUR	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent						
Inapplicable	Current Asthma	0										
	No Current Asthma	106787	24322063	63612	85.7546	0.2243						
	Total	106787	24322063	63612	85.7546	0.2243						
Yes	Current Asthma	11145	2199334	47032	7.7544	0.1658						
	No Current Asthma	0										
	Total	11145	2199334	47032	7.7544	0.1658						
No	Current Asthma	416	87899	8938	0.3099	0.0315						
	No Current Asthma	6916	1753109	47392	6.1811	0.1671						
	Total	7332	1841008	49467	6.4910	0.1744						
Total	Current Asthma	11561	2287233	48692	8.0643	0.1717						
	No Current Asthma	113703	26075172	48692	91.9357	0.1717						
	Total	125264	28362405	2.88252E-6	100.0000							

	Table of AB40 by ASTYR								
AB40	ASTYR	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	Inapplicable	106787	24322063	63612	85.7546	0.2243			
	Yes	0							
	No	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	Inapplicable	0							
	Yes	10047	1978712	44336	6.9765	0.1563			
	No	1098	220622	14407	0.7779	0.0508			
	Total	11145	2199334	47032	7.7544	0.1658			
No	Inapplicable	6916	1753109	47392	6.1811	0.1671			
	Yes	393	82981	8867	0.2926	0.0313			
	No	23	4918	1509	0.0173	0.0053			
	Total	7332	1841008	49467	6.4910	0.1744			
Total	Inapplicable	113703	26075172	48692	91.9357	0.1717			
	Yes	10440	2061693	45968	7.2691	0.1621			
	No	1121	225540	14523	0.7952	0.0512			
	Total	125264	28362405	2.82823E-6	100.0000				

		Table o	of AB40 by AB	318		
AB40	AB18	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent
Inapplicable	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	0				
	No	0				
	Total	106787	24322063	63612	85.7546	0.2243
Yes	Inapplicable	0				
	Yes	6004	1050179	30814	3.7027	0.1086
	No	5141	1149155	33928	4.0517	0.1196
	Total	11145	2199334	47032	7.7544	0.1658
No	Inapplicable	0				
	Yes	358	58062	6404	0.2047	0.0226
	No	6974	1782946	48834	6.2863	0.1722
	Total	7332	1841008	49467	6.4910	0.1744
Total	Inapplicable	106787	24322063	63612	85.7546	0.2243
	Yes	6362	1108241	30571	3.9074	0.1078
	No	12115	2932102	55626	10.3380	0.1961
	Total	125264	28362405	2.84276E-6	100.0000	

Table of AB40 by AB19									
AB40	AB19	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	-1	106787	24322063	63612	85.7546	0.2243			
	1	0							
	2	0							
	3	0							
	4	0							
	5	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	-1	0							
	1	1098	220622	14407	0.7779	0.0508			
	2	4329	929114	30864	3.2759	0.1088			
	3	2366	504085	22977	1.7773	0.0810			
	4	1576	285144	16996	1.0054	0.0599			
	5	1776	260370	14329	0.9180	0.0505			
	Total	11145	2199334	47032	7.7544	0.1658			
No	-1	6916	1753109	47392	6.1811	0.1671			
	1	23	4918	1509	0.0173	0.0053			
	2	280	58803	7344	0.2073	0.0259			
	3	61	15424	3839	0.0544	0.0135			
	4	23	4430	2633	0.0156	0.0093			
	5	29	4323	1971	0.0152	0.0069			
	Total	7332	1841008	49467	6.4910	0.1744			
Total	-1	113703	26075172	48692	91.9357	0.1717			
	1	1121	225540	14523	0.7952	0.0512			
	2	4609	987918	31201	3.4832	0.1100			
	3	2427	519509	23455	1.8317	0.0827			
	4	1599	289573	16924	1.0210	0.0597			
	5	1805	264693	14569	0.9333	0.0514			
	Total	125264	28362405	2.83669E-6	100.0000				

	Table of AB40 by AH13A								
AB40	AH13A	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	Inapplicable	106787	24322063	63612	85.7546	0.2243			
	Yes	0							
	No	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	Inapplicable	0							
	Yes	1060	229842	15513	0.8104	0.0547			
	No	10085	1969492	41609	6.9440	0.1467			
	Total	11145	2199334	47032	7.7544	0.1658			
No	Inapplicable	6916	1753109	47392	6.1811	0.1671			
	Yes	45	9628	3003	0.0339	0.0106			
	No	371	78271	8603	0.2760	0.0303			
	Total	7332	1841008	49467	6.4910	0.1744			
Total	Inapplicable	113703	26075172	48692	91.9357	0.1717			
	Yes	1105	239471	16176	0.8443	0.0570			
	No	10456	2047763	43433	7.2200	0.1531			
	Total	125264	28362405	2.86714E-6	100.0000				

	Table of AB40 by AB43								
AB40	AB43	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	Inapplicable	106787	24322063	63612	85.7546	0.2243			
	Yes	0							
	No	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	Inapplicable	0							
	Yes	8340	1586558	37689	5.5939	0.1329			
	No	2805	612776	25356	2.1605	0.0894			
	Total	11145	2199334	47032	7.7544	0.1658			
No	Inapplicable	0							
	Yes	2372	551329	22481	1.9439	0.0793			
	No	4960	1289679	43836	4.5471	0.1546			
	Total	7332	1841008	49467	6.4910	0.1744			
Total	Inapplicable	106787	24322063	63612	85.7546	0.2243			
	Yes	10712	2137888	44798	7.5378	0.1579			
	No	7765	1902455	47798	6.7077	0.1685			
	Total	125264	28362405	2.85091E-6	100.0000				

	Table of AB40 by AB98								
AB40	AB98	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	Inapplicable	106787	24322063	63612	85.7546	0.2243			
	Yes	0							
	No	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	Inapplicable	2805	612776	25356	2.1605	0.0894			
	Yes	2316	438678	19244	1.5467	0.0679			
	No	6024	1147881	31692	4.0472	0.1117			
	Total	11145	2199334	47032	7.7544	0.1658			
No	Inapplicable	4960	1289679	43836	4.5471	0.1546			
	Yes	428	86389	9295	0.3046	0.0328			
	No	1944	464940	22411	1.6393	0.0790			
	Total	7332	1841008	49467	6.4910	0.1744			
Total	Inapplicable	114552	26224518	44798	92.4622	0.1579			
	Yes	2744	525067	21390	1.8513	0.0754			
	No	7968	1612820	39307	5.6865	0.1386			
	Total	125264	28362405	2.78813E-6	100.0000				

Table of AB40 by AB108_P1									
AB40	AB108_P1	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	Proxy Skipped	667	103343	5646	0.3644	0.0199			
	Inapplicable	106120	24218720	63095	85.3902	0.2225			
	Very Confident	0							
	Somewhat Confident	0							
	Not Too Confident / Not at All Confident	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	Proxy Skipped	54	8201	1938	0.0289	0.0068			
	Inapplicable	0							
	Very Confident	7776	1535337	38745	5.4133	0.1366			
	Somewhat Confident	2741	549994	25194	1.9392	0.0888			
	Not Too Confident / Not at All Confident	574	105803	9185	0.3730	0.0324			
	Total	11145	2199334	47032	7.7544	0.1658			
No	Proxy Skipped	22	4228	1670	0.0149	0.0059			
	Inapplicable	0							
	Very Confident	6491	1640257	47448	5.7832	0.1673			
	Somewhat Confident	667	149914	12834	0.5286	0.0452			
	Not Too Confident / Not at All Confident	152	46609	8583	0.1643	0.0303			
	Total	7332	1841008	49467	6.4910	0.1744			
Total	Proxy Skipped	743	115772	6429	0.4082	0.0227			
	Inapplicable	106120	24218720	63095	85.3902	0.2225			
	Very Confident	14267	3175594	55173	11.1965	0.1945			
	Somewhat Confident	3408	699907	28829	2.4677	0.1016			
	Not Too Confident / Not at All Confident	726	152412	12578	0.5374	0.0443			
	Total	125264	28362405	2.77737E-6	100.0000				

	Table of AB43 by AB98								
AB43	AB98	Frequency	Weighted Frequency	Std Err of Wgt Freq	Percent	Std Err of Percent			
Inapplicable	Inapplicable	106787	24322063	63612	85.7546	0.2243			
	Yes	0							
	No	0							
	Total	106787	24322063	63612	85.7546	0.2243			
Yes	Inapplicable	0							
	Yes	2744	525067	21390	1.8513	0.0754			
	No	7968	1612820	39307	5.6865	0.1386			
	Total	10712	2137888	44798	7.5378	0.1579			
No	Inapplicable	7765	1902455	47798	6.7077	0.1685			
	Yes	0							
	No	0							
	Total	7765	1902455	47798	6.7077	0.1685			
Total	Inapplicable	114552	26224518	44798	92.4622	0.1579			
	Yes	2744	525067	21390	1.8513	0.0754			
	No	7968	1612820	39307	5.6865	0.1386			
	Total	125264	28362405	2.83849E-6	100.0000				