

Exhibit C Asthma Care Measure (* Sample Only)									
Please use the QPI Asthma Performance Measure Specifications for directions on how to fill out this spreadsheet. Fill in the cells that are colored gray. This workbook contains the following spreadsheets:									
Indicator Spreadsheet - Raw Data					Indicator Calculation Spreadsheet				
Plan name: Updated:	STANDARD BENEFIT				PLUS BENEFIT				
	Age on December 31, 20XX				Age on December 31, 20XX				
Indicator Spreadsheet - Raw Data	Age 4 to 8	Age 9 to 16	Age 17 to 55	Total	Age 4 to 8	Age 9 to 16	Age 17 to 55	Total	
1 # of Members who had 6 months enrollment between 1/1/2004 and 12/31/2004				0					Task # 1
2 # of Members who met asthma criteria				0					
2a Sum total of the months enrolled for those members who met asthma criteria				0.0				0.0	Task # 6
3 # of Members who met persistent asthma criteria				0					
3a Sum total of the months enrolled for those members who met persistent asthma criteria				0.0				0.0	Task # 8
4 # Members who met the asthma criteria and had >=1 ED visit with primary asthma dx				0					Task # 9
4a Sum total of the months enrolled for the Members who met #4 criteria				0.0				0.0	
5 # of ED visits with a primary asthma dx				0					Task # 10
6 # of ED visits with a primary asthma dx that had an outpatient visit with a primary or secondary respiratory dx >=1 to <=30 days post that ED visit				0					Task # 11
7 # of Members who met the persistent asthma criteria and who had >= 1 inhaled anti-inflammatory dispensing				0					Task # 13
7a Sum total of the months enrolled for the Members who met #7 criteria				0.0				0.0	
8 # of Members who met the persistent asthma criteria and who had > 0.5 short-acting inhaled bronchodilator dispensings (in the form of metered dose inhalers (MDIs) and/or nebulizers) per month enrolled [Standard]				0					Task # 15
8a Sum total of the months enrolled for the Members who met #8 criteria				0.0				0.0	
9 # of Members who met the persistent asthma criteria and who had > 0.5 short-acting inhaled bronchodilator MDI canisters and/or nebulizer dispensings per month enrolled [Enhanced]				0					Task # 17
9a Sum total of the months enrolled for the Members who met #9 criteria				0.0				0.0	
	Age on December 31, 20XX				Age on December 31, 20XX				
Indicator Calculation Spreadsheet	Age 4 to 8	Age 9 to 16	Age 17 to 55	Total	Age 4 to 8	Age 9 to 16	Age 17 to 55	Total	
1a % of Members who met the asthma criteria and who had >=1 ED visit with primary asthma dx, in member months									Indicator 1 - Part a
1b % of ED visits with a primary asthma dx that had outpatient visit with a primary or secondary respiratory dx >=1 to <=30 days post ED visit									Indicator 1 - Part b
2a % of Members who met the persistent asthma criteria and who had >=1 inhaled anti-inflammatory dispensings in member months									Indicator 2 - Part a
2b % of Members who met the persistent asthma criteria and who had >0.5 short-acting inhaled bronchodilator MDI or nebulizer dispensings per month enrolled, in member months									Indicator 2 - Part b
2c % of Members who met the persistent asthma criteria and who had >0.5 short-acting inhaled bronchodilator MDI canister or nebulizer dispensings per month enrolled criteria, in member months									Indicator 2 - Part c
2d % of Members who met the persistent asthma criteria, had 2 or more inhaled SAB canisters, and who had a medication ratio >= .33 (medication ratio=[(number of canisters of ICS) divided by ((the number of canisters of ICS) plus (the number of canisters of inhaled SAB) plus (the number of SABA nebulizer dispensings))], in member months									Indicator 2 - Part d

* Original of this data submission form will be sent electronically to plan OI Coordinator