



## Instructions for Completing Core Performance Measures Reporting Forms

### General Tips

- You should have the indicator summaries with you while you fill out the reporting template. The indicator summaries contain definitions and other information that may help you complete the reporting template.
- Before adding any data to the reporting templates, we recommend that you make a working copy of the workbook and do not add data or make any changes to the original file. That way if you make a mistake in the workbook, you will be able to return to the original file. To make a working copy, open the workbook and use File – Save As.
- Before sending the completed workbook back to the Steps Program Office (SPO), please add the name of your Steps community to the beginning of the workbook title (e.g. SantaClara\_Steps\_CPM\_Reporting\_Forms\_2005-2006).
- Specific instructions for entering data into each cell are embedded within the reporting template. Any cell that has a small red triangle in the top right hand corner has instructions specific to that cell. To see the instructions, roll your cursor over the cell.
- Do not enter data into grey cells. These cells will fill in automatically based on information entered into other cells.
- You do not need to complete the entire reporting template at one sitting; you may save it and come back to it later.
- You do not need to complete the reporting template in order. The form for I-6.1 must be completed before you fill out the forms for I-7.1 — I-7.3. I-4.1 should be filled out last, because it asks whether or not you submitted data for all indicators. Otherwise, you may fill out the forms in any order.
- You should not delete any cells, rows, columns, or worksheets from the reporting template. Doing so can create problems, because many cells draw information from other cells in the reporting template. If you do not have any information for a cell, simply leave it blank or enter N/A.
- The reporting template contains multiple worksheets. To navigate between worksheets, click on the tabs on the bottom of your Excel screen. For example, to go to indicator I-5.1, you would click on the tab “I-5.” Unless you have a very large monitor, there are too many tabs to appear on the screen all at one time. To view additional tabs, click on the arrows in the bottom left corner of your Excel screen.
- Several of the forms (e.g., I-7a) are too long to fit on one screen. To scroll left and right, use the scroll bar at the bottom right of your Excel screen.

### Cells with Drop-down Menus

- Many of the cells have drop-down menus. When you click on a cell with a drop-down menu, a small box with an arrow will appear in the bottom right corner of the cell.
- To enter information into these cells, you should first click on the cell. Then click on the arrow at the bottom right corner of the cell and select the appropriate choice from the drop-down menu.
- Once you have used the drop-down menu to fill in a cell in the column, if you want to enter the same response in another cell in the same column, you can just enter the first letter of the response, and Excel will automatically fill in the rest of the response. For example, if you have already entered “Yes” in the top row, you can just type “Y” in the next row and Excel will automatically fill in the word “Yes.”
- You cannot enter a response that is not on the drop-down menu.
- Drop-down menus in Excel are case sensitive. This means that if the drop-down menu for a cell has a capital X as a response choice, you cannot enter a lower case x in that cell.

### Text Cells

- You will often need to enter text, such as short descriptions or additional information. For example, each indicator has space for contextual information or supplemental data.
- When you just need to enter a short sentence or two, with no formatting or separate paragraphs, you can type the text directly into the cell.
- If you want your text to have multiple paragraphs, you can hit Alt+Enter to go to a new line in the same cell. If you just hit Enter, you will go to the cell below the one where you are working.
- For longer text or text with extensive formatting (e.g., bullets, different font sizes, bold text), you may want to cut and paste from a Word table. Enter all the information in one cell of a Word table, select that cell, and select copy. Then double click on the text cell in Excel so that your cursor is inside the cell and select paste. If you single click on the text cell and try to paste a cell from a Word table, you will get an error message.

### Number Cells

- You will often need to enter numbers, including percentages and dollar amounts. Simply enter the number into the cell. You do not need to enter \$ or %.

### Date Cells

- You will occasionally need to enter a date into a cell. Please enter dates using the MM/DD/YYYY format.



## Steps to a HealthierUS Cooperative Agreement Program Core Performance Measures

**Lead Agency**

**Pinellas County Health Department**

**Associated Community**

**None Applicable**

**Reporting Period**

**9/22/2004 - 9/21/2005**

**Data sources  
for Steps communities  
funded in 2003**

Implementation Measures: N/A

Adult Outcome Measures: 2004 BRFS

Youth Outcome Measures: N/A



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-1

Increased knowledge and awareness about healthy behaviors such as physical activity, healthful eating and avoiding tobacco use.

Knowledge assessment surveys were administered to 4th grade students. The results are as shown below:  
 Physical Activity Questions – 91% scored 4 out of 8 correctly.  
 General Health Questions – 80% scored 4 out of 8 correctly.  
 Nutrition Questions - 83% scored 4 out of 8 correctly.

ORGAN WISE GUYS EVALUATION QUESTIONS:

Grade	Question
Kindergarten	How many fruits and vegetables should you eat every day?
First	How many bones are in your body?
Second	What food groups help your intestine stay healthy?
Third	By a show of hands, who know what the energy equation is?
Fourth	By a show of hands, who knows what cardiovascular disease is?
Fifth	By a show of hands, who knows what the job of the white blood cells is in our bodies?

Nutrition Question(s) - There was an 87% increase in pre/post knowledge question

MORE HEALTH Evaluation Questions:

Pyramid Power - How many food groups are there? Answer = 5

Fit for Life -At your age, how many glasses of milk would you need to drink daily to get the amount of calcium you need? Answer = 4+ glasses

Food for Thought - What is the primary cause of most eating disorders? Answer = A need for control in life

"Pyramid Power" - 42% increase in pre/post knowledge question

"Fit for Life" - 96.5% increase in pre/post knowledge question

"Food for Thought" - 95.6% increase in pre/post knowledge question

Take 10 Physical Activity classes (Grade 4): Physical Activity Questions – 91% scored 4 out of 8 correctly



Lead Agency: Pinellas County Health Department  
Associated Community: None Applicable  
Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-2

Increased knowledge about getting appropriate preventive screenings.

100% of the participants in the diabetes prevention classes scored more than 70% on the post test that included questions on diabetes prevention and screenings.



Lead Agency: **Pinellas County Health Department**  
 Associated Community: **None Applicable**  
 Reporting Period: **9/22/2004 - 9/21/2005**

**Performance Measure O-3**

**Increased physical activity and healthful eating for children and adults**

**Indicator O-3.1**

**Fruit and vegetable consumption among adults aged 18 or older**

Data Source: **BRFS**

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

**Contextual Information or Supplemental Data (optional)**

No data to report.  
 1222 adults were educated on "5 A Day" in FQHC's. 4416 adults and children were educated on "5 A Day" by presentations. 62 new healthy restaurants were added/certified to the existing 25 to bring the total number of healthy restaurants to 87. 4780 nutrition ads were distributed.

**Indicator O-3.2**

**Fruit and vegetable consumption among youth**

Data Source: **YRBS**

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

**Contextual Information or Supplemental Data (optional)**

No data to report.  
 7151 children were reached in the after school nutrition programs. 100% of the Steps Intervention Area schools offered enhanced school health education compared to 33% during grant year one. 10 schools offered the Salad program. 15 schools offered organwise curriculum with 90% of the students using it. There was an 87% increase in knowledge in the organwise classes. More Health program was expanded to 34 elementary school and 7 high school from just 11 middle school during grant year one. Parent health bulletin was being distributed to 80 sites up from 60 in year one.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-3 Increased physical activity and healthful eating for children and adults

Indicator O-3.3 Recommended physical activity among adults aged 18 or older

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual  
Information or  
Supplemental Data  
(optional)

No data to report.

9705 adults and children participated in physical activity sessions at various community centers. 55 families (parents and children) completed the family obesity education program. 5 walking groups were established in civic organizations and neighborhoods. 3 new employee physical activity programs were initiated bringing the total to 5. 7,230,918 steps were walked by 155 employees in the physical activity programs. 3901 physical activity ads were distributed. 361 school staff participated in the walking program and logged 84,177,753 steps.

Indicator O-3.4

Recommended physical activity among youth

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual  
Information or  
Supplemental Data  
(optional)

No data to report.

7151 children participated in the after school physical activity program. 385 children participated in the Healthy kids lunch club program that involves physical activity session and nutrition education. 873 children participated in the cultural dance classes. 210 scholarships were provided through the city recreation department for fitness.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-3 Increased physical activity and healthful eating for children and adults

Indicator O-3.5 Television viewing among youth

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual Information or Supplemental Data (optional)

No data to report.  
 3rd grade elementary health survey was administered in Spring 2003. The results showed that 44% of the third graders watch 3 or more hours of television on an average school day and approximately one of five (21%) third graders play video or computer games for 3 or more hours on an average school day.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-4 Improved access to and quality of clinical services for asthma, diabetes, and tobacco cessation

Indicator O-4.1 Health care access

Data Source	BRFS	n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
Data Source - Health Plan	BRFS	464	91	555	81	(77.58 - 85.3)
Data Source - Personal Doctor	BRFS	450	105	555	78	(73.27 - 81.7)
Data Source - Medical Cost	BRFS	70	483	553	13	(9.48 - 15.97)
Data Source - Routine Check-up ≤ 12 Months	BRFS			0		
Data Source - Routine Check-up ≤ 2 Years	BRFS			0		
Data Source - Routine Check-up ≤ 5 Years	BRFS			0		
Data Source - Routine Check-up > 5 Years	BRFS			0		

Contextual Information or Supplemental Data (optional)

Indicator O-4.2 Foot examination among adults aged 18 or older with diabetes

Data Source:	BRFS	n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
	BRFS			0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 684 participated in the diabetes self management classes. 1183 participated in the 57 diabetes awareness seminars that were offered. 898 repondents completed the "Are You at Risk?" survey with 51% scoring "At Risk". 4 diabetes educational events were held for the providers. 111 diabetic nutrition education classes were held with 183 participants. 157 diabetics were offered one on one dietary intervention. 5012 ads were run in the media.



Lead Agency: **Pinellas County Health Department**  
 Associated Community: **None Applicable**  
 Reporting Period: **9/22/2004 - 9/21/2005**

**Performance Measure O-4 Improved access to and quality of clinical services for asthma, diabetes, and tobacco cessation**

**Indicator O-4.3 Dilated eye examination among adults aged 18 or older with diabetes**

Data Source: **BRFS**

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

**Contextual Information or Supplemental Data (optional)**

No data to report.  
 684 participated in the diabetes self management classes. 1183 participated in the 57 diabetes awareness seminars that were offered. 898 repondents completed the "Are You at Risk?" survey with 51% scoring "At Risk". 4 diabetes educational events were held for the providers. 111 diabetic nutrition education classes were held with 183 participants. 157 diabetics were offered one on one dietary intervention. 5012 ads were run in the media.

**Indicator O-4.4 Glycosylated hemoglobin measurement at least twice a year among adults aged 18 or older with diabetes**

Data Source: **BRFS**

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

**Contextual Information or Supplemental Data**

No data to report.  
 684 participated in the diabetes self management classes. 1183 participated in the 57 diabetes awareness seminars that were offered. 898 repondents completed the "Are You at Risk?" survey with 51% scoring "At Risk". 4 diabetes educational events were held for the providers. 111 diabetic nutrition education classes were held with 183 participants. 157 diabetics were offered one on one dietary intervention. 5012 ads were run in the media.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-4 Improved access to and quality of clinical services for asthma, diabetes, and tobacco cessation

Indicator O-4.5 Adults with asthma aged 18 or older receiving routine checkups for asthma

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 156 participants were present during the annual asthma family day. 5488 asthma ads were in the media.

Indicator O-4.6 Adult smokers aged 18 or older advised by health care provider to quit smoking

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 8 adult tobacco awareness and cessation classes were offered with a total of 105 participants. 539 doctor reminder kits were distributed. 403 smoke free car kits were distributed. Counter marketing messages on the media increased from 768 in grant year 1 to 6069 in grant year 2.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-4 Improved access to and quality of clinical services for asthma, diabetes, and tobacco cessation

Indicator O-4.7 Tobacco use cessation attempts by adolescent smokers

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual Information or Supplemental Data (optional)

No data to report.  
 2224 elementary school children received tobacco education. 130 peer educators and 74 youth advocates were trained. Number of smokers contacting the Florida quit -for-life smoking cessation hotline increased from 194 in grant year 1 to 254 in grant year 2. Counter marketing messages on the media increased from 768 in grant year 1 to 6069 in grant year 2.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-5 Increased identification of persons with pre-diabetes and diabetes

Indicator O-5.1 Reduce the overall rate of diabetes that is clinically diagnosed among adults

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
49	506	555	8.5	(5.98 - 11.08)

Contextual Information or Supplemental Data (optional)

684 participated in the diabetes self management classes. 1183 participated in the 57 diabetes awareness seminars that were offered. 898 repondents completed the "Are You at Risk?" survey with 51% scoring "At Risk". 4 diabetes educational events were held for the providers. 111 diabetic nutrition education classes were held with 183 participants. 157 diabetics were offered one on one dietary intervention. 5012 ads were run in the media.

Indicator O-5.2 Reduce the overall rate of diabetes that is clinically diagnosed among youth

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual Information or Supplemental Data (optional)

No data to report.  
 76 youth diabetes prevention classes were offered with a total of 1441 participants. All intervention area schools offered enhanced school health education integrating diabetes into the program. 5012 diabetes ads were run in the media.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

**Performance Measure O-6 Improved self-management of asthma and diabetes**

**Indicator O-6.1 Self blood-glucose monitoring among adults aged 18 or older with diabetes**

Data Source: **BRFS**

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 684 participated in the diabetes self management classes.

**Indicator O-6.2 Self foot exam among adults aged 18 or older with diabetes**

Data Source: **BRFS**

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 684 participated in the diabetes self management classes.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-6 Improved self-management of asthma and diabetes

Indicator O-6.3 Symptom-free days among adults aged 18 or older with asthma

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 156 participants were present during the annual asthma family day. 5488 asthma ads were in the media.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-7 Measurable improvements in physical activity, healthful eating, and tobacco use

Indicator O-7.1 Tobacco use cessation attempts by adult smokers

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
61	81	142	40	(30.9 - 48.87)

Contextual Information or Supplemental Data

8 adult tobacco awareness and cessation classes were offered with a total of 105 participants. 539 doctor reminder kits were distributed. 403 smoke free car kits were distributed. Counter marketing messages on the media increased from 768 in grant year 1 to 6069 in grant year 2.

Performance Measure O-7 Measurable improvements in physical activity, healthful eating, and tobacco use

Indicator O-7.2 Tobacco use cessation attempts by adolescent smokers

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual Information or Supplemental Data (optional)

No data to report.  
 130 peer educators and 74 youth advocates were trained. Number of smokers contacting the Florida quit -for-life smoking cessation hotline increased from 194 in grant year 1 to 254 in grant year 2. Counter marketing messages on the media increased from 768 in grant year 1 to 6069 in grant year 2.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-7 Measurable improvements in physical activity, healthful eating, and tobacco use

Indicator O-7.3 Cigarette smoking among adults aged 18 or older

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
142	412	554	26	(22.08 - 30.6)

Contextual Information or Supplemental Data (optional)

8 adult tobacco awareness and cessation classes were offered with a total of 105 participants. 539 doctor reminder kits were distributed. 403 smoke free car kits were distributed. Counter marketing messages on the media increased from 768 in grant year 1 to 6069 in grant year 2.

Indicator O-7.4 Cigarette smoking among youth

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual Information or Supplemental Data (optional)

No data to report.  
 130 peer educators and 74 youth advocates were trained. Number of smokers contacting the Florida quit -for-life smoking cessation hotline increased from 194 in grant year 1 to 254 in grant year 2. Counter marketing messages on the media increased from 768 in grant year 1 to 6069 in grant year 2.

% of MS children who report being exposed to ETS in room or car (FYTS Tampa Bay Area) – 63%  
 % of HS children who report being exposed to ETS in room or car (FYTS Tampa Bay Area) – 74.7%  
 % of committed never smoking Middle School (FYTS Tampa Bay Area) – 58.8%  
 % of committed never smoking High School (FYTS Tampa Bay Area) – 43.1%



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-8 Slowed upward trend of overweight and obesity in Steps communities

Indicator O-8.1 Prevalence of overweight or obesity among adults aged 18 or older

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
295	235	530	55	(50.01 - 59.6)

Contextual Information or Supplemental Data (optional)

In addition to the various nutrition and physical activity classes that have been provided, various programs that addresses overweight/obesity have been developed. 201 participants participated in the "choose to lose" weight management class. 650 providers participated in the 3 obesity prevention presentations. 145 BMI kits were distributed to physician practices and clinics. 18 BMI charts were distributed to pharmacies. 6384 obesity ads were on the media.

35.5% (888/2502) of PinCHD clients have abnormal BMI's (Abnormal is inclusive of overweight and obese).  
 76% (2111/2776) of FQHC clients have abnormal BMI's (Abnormal is inclusive of overweight and obese).

Indicator O-8.2 Obesity prevalence among adults aged 18 or older

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
110	420	530	20	(16-23.59)

Contextual Information or Supplemental Data (optional)

201 participants participated in the "choose to loose" weight management class. 650 providers participated in the 3 obesity prevention presentations. 145 BMI kits were distributed to physician practices and clinics. 18 BMI charts were distributed to pharmacies. 6384 obesity ads were on the media.



Lead Agency: **Pinellas County Health Department**  
 Associated Community: **None Applicable**  
 Reporting Period: **9/22/2004 - 9/21/2005**

**Performance Measure O-8 Slowed upward trend of overweight and obesity in Steps communities**

**Indicator O-8.3 Overweight prevalence among youth**

Data Source: **YRBS**

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

**Contextual Information or Supplemental Data (optional)**

No data to report.  
 Fitnessgram data is obtained from the school every year. Analysis of the fitnessgram data showed that:  
 73% of the elementary school children were in the healthy fitness zone for body composition.  
 70% of the middle school children were in the healthy fitness zone for body composition.  
 68% of the high school children were in the healthy fitness zone for body composition.  
 73% of the K-12 children were in the healthy fitness zone for body composition.

Data obtained from the WIC data system shows that 33.32% (1146/3439) of the children in the age group 2-5 years screened between the 85th to 100th percentile on the BMI growth chart; meaning they were either overweight or at risk for overweight.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

**Performance Measure O-9 Reduced hospitalizations due to asthma exacerbations and diabetes complications**

**Indicator O-9.1 Hospitalization with asthma among adults aged 18 or older**

Data Source: BRFS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 156 participants were present during the annual asthma family day. 5488 asthma ads were in the media. Age adjusted hospitalization rate for Pinellas County obtained from Florida Department of Health CHARTS was 672.2 for the year 2004.

**Indicator O-9.2 Hospitalization with asthma among youth**

Data Source: YRBS

N (Total)	% (Meets criteria)	95% CI (Meets criteria)

Contextual Information or Supplemental Data (optional)

No data to report.  
 Hospitalization and ER visits data (age <18 years) is obtained from All Children's Hospital for Pinellas County and in the Intervention area (IA). There were 311 hospitalizations for Pinellas County residents and 243 hospitalizations for IA residents. 1036 ER visits were recorded for Pinellas County residents and 894 ER visits for IA residents.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-9 Reduced hospitalizations due to asthma exacerbations and diabetes complications

Indicator O-9.3 Hospitalization with diabetes among adults aged 18 or older

Data Source: BRFSS

n (Meets criteria)	n (Does not meet criteria)	N (Total)	% (Meets criteria)	95% CI (Meets criteria)
		0		

Contextual Information or Supplemental Data (optional)

No data to report.  
 684 participated in the diabetes self management classes. 1183 participated in the 57 diabetes awareness seminars that were offered. 898 respondents completed the "Are You at Risk?" survey with 51% scoring "At Risk". 4 diabetes educational events were held for the providers. 111 diabetic nutrition education classes were held with 183 participants. 157 diabetics were offered one on one dietary intervention. 5012 ads were run in the media.  
 Hospital discharge data obtained from Agency for Health Care Administration showed that there were over 1,600 hospitalized at a cost of \$ 36.2 million. Age adjusted hospitalization rate for Pinellas County obtained from Florida Department of Health CHARTS was 1704.2 for the year 2004.



Lead Agency: Pinellas County Health Department  
 Associated Community: None Applicable  
 Reporting Period: 9/22/2004 - 9/21/2005

Performance Measure O-10 Improved health-related quality of life

Indicator O-10.1 Mean number of Healthy Days among adults aged 18 or older

Data Source:

BRFS

n (Number of all respondents)	Mean	95% CI
538	23	(21.7-23.76)

Contextual Information or Supplemental Data (optional)