OFFICE OF PUBLIC HEALTH AND SCIENCE ONLINE PERFORMANCE APPENDIX

Office of Public Health and Science Summary of Performance Targets and Results

		Results I	Reported		Tar	gets	
	Total				Not	Met	
FY	Targets	Number	%	Met	Total	Improved	% Met
2003	15	15	100%	14	1	0	93%
2004	15	15	100%	14	1	0	93%
2005	15	15	100%	11	4	0	73%
2006	15	15	100%	11	4	0	73%
2007	15	15	100%	12	3	1	80%
2008	15						
2009	15						

Office of Public Health and Science Detail of Performance Measures

		TOT 7	EN7.0005	F	Y 2006	FY	2007	EW 2000	FW 2000	Out-
#	Key Outcomes	FY 2004 Actual	FY 2005 Actual	Target	Actual	Target	Actual	FY 2008 Target	FY 2009 Target	Year Target
Long	Term Objective: 1. Stre	ngthen Preven	tion Efforts							
1.a.	Shape policy at the local, State, national and international levels	30,358	32,052	42,000	32,409	50,000	32,578	50,000	50,000	50,000
1.b.	Communicate strategically	22,929,822	43,976,880	46.0m	47,831,042	49.0m	67,314,114	51.0m	52.0m	53.0m
1.c	Promote effective partnerships	208	300	314	354	334	499	160	175	200
1.d.	Strengthen the science base	352	205	200	205	200	447	200	225	250
1.e.	Lead and coordinate key initiatives within and on behalf of the Department	3,542	1,291	1,200	1,433	1,300	1,337	1,500	1,600	1,700
Long	Term Objective: 2. Clos	e Health Gaps								
2.a.	Shape policy at the local, State, national and international levels	117	45	133	88	96	190	92	97	100
2.b.	Communicate strategically	1,462,837	1,576,355	1.64m	1,943,511	1.9m	2,146,111	1.9m	2305m	2.4m
2.c.	Promote Effective Partnerships	224	170	131	142	72	336	110	126	140
2.d.	Strengthen the science base	80	50	38	47	47	275	42	45	50
2.e.	Lead and coordinate key initiatives within and on behalf of the Department	47	18	58	31	86	24	23	23	25
Long	Term Objective: 3. Stre	ngthen the Pul	olic Health Inf	rastructu	re					
3.a.	Shape policy at the local, State, national and international levels	430	1,875	2,500	1,978	2,400	2,416	1,700	1,800	1,900
3.b.	Communicate strategically	144,762	237,279	0.45m	670,940	0.65m	1,173,866	1.0m	1.178m	1.2m
3.c.	Promote Effective Partnerships	76	93	11	117	6	116	30	30	50
3.d.	Strengthen the science base	22	1,196	61	3,738	67	4,205	125	189	200
3.e.	Lead and coordinate key initiatives within and on behalf of the Department	4,163	5,610	6,324	3,454	6,800	3,135	7,300	7,300	7,500

ADOLESCENT FAMILY LIFE Outcome Data

щ		FY	FY	FY 2	006	FY	2007	FY 2008 FY 2009		Out-
#	Key Outcomes	2004 Actual	2005 Actual	Target	Actual	Target	Actual	Target	Target	Year Target
1. Lo	ong-Term Objective: Encourage ad	olescents to po	stpone sexu	al activity by	developing	and testing	abstinence inter	ventions.		
1.1	Increase the involvement of parents in the lives of their adolescent children measured by the change in the proportion of AFL Prevention demonstration project clients who communicate with their parents about puberty, pregnancy, abstinence, alcohol, and/or drugs.			Baseline	44.4%	46.6%	March 31, 2008	48.8%	48.8%	51%
1.2	Increase adolescents' understanding of the positive health and emotional benefits of abstaining from premarital sexual activity as measured by the change in the proportion of AFL Prevention demonstration project clients who indicate that it is important to them to remain abstinent until marriage.			Baseline	80%	83%	March 31, 2008	83%	83%	84%
2. Lo	ong-Term Objective: Ameliorate the	e effects of too-	early-childb	pearing by dev	veloping and	d testing inte	erventions with	pregnant and p	parenting teens	S.
2.1	Reduce the incidence of repeat pregnancies among clients in AFL Care demonstration projects as measured by the proportion of project clients with a repeat pregnancy at annual follow-up.					Baseline	March 31, 2008	TBD	TBD	TBD
2.2	Increase AFL Care demonstration project client conformance with recommended infant immunization schedules as measured by the proportion of project clients whose infant has received all recommended immunizations at annual follow-up.					Baseline	March 31, 2008	TBD	TBD	TBD
2.3	Increase the educational attainment of AFL Care demonstration project clients as measured by the proportion that have enrolled in or completed a high school or GED program at annual follow-up.					Baseline	March 31, 2008	TBD	TBD	TBD
	ng-Term Objective: Identify inte							te premarita	l abstinence	for
3.1	Improve the quality of the independent evaluations, required by statute, of Title XX	oonocquent(Baseline (Prev / Care)	11% /42%	19.25% / 46.2%	March	27.5% / 50.4%	35.75% / 54.6%	44%/ 58.8%

4.4	prevention and care demonstration projects as measured annually by an independent review of grantee end of year evaluation reports.	00* * 0.4								
4. L0	sustain the cost to encounter ratio in Title XX prevention and care demonstration projects.	efficiency of t	ne AFL pro	Baseline (Prev/ Care)	\$37/ \$125	\$37/ \$125	March 31, 2008	\$37/\$125	\$37/\$125	\$37/ \$125

Notes: With performance measures established and approved in 2006, baseline data was gathered in the spring 2007 for measures 1.1, 1.2, and 3.1. Targets will be set for these measures in the spring 2008. Since measures 2.1, 2.2, and 2.3 specifically reference annual follow-up data, baseline data will be gathered on these measures at that time.

OFFICE OF DISEASE PREVENTION AND HEALTH PROMOTION Outcome Data

		FY	FY	FY 2	006	FY	Y 2007			Out-
#	Key Outcomes	2004 Actual	2005 Actual	Target	Actual	Target	Actual	FY 2008 Target	FY 2009 Target	Year Targe t
	g-Term Objective: Communic	ate strategica	lly by incr	easing the re	each of OI	OPHP dise	ase prevention	and health p	romotion inf	formation
and o	communications		1		1					
	Awareness of Dietary									
	Guidelines for Americans									
I.a	(will be measured at least	33%	NA	37%	48%	39%	Feb-08	41%	50%	NA
	two times between 2005									
	and 2010)									
Long	g-Term Objective: Shape prev	ention policy	at the loca	al, State and	national le	evel by est	ablishing and	monitoring N	lational disea	ase
prev	ention and health promotion obj	jectives								
II.a	Percentage of States that use the national disease prevention and health promotion objectives in their health planning process	65%	96%	94%	survey not fielded	98%	Fall 2008	98%	98%	NA
II. b	Increase the percentage of Healthy People 2010 objectives that have met the target or are moving in the right direction	NA	42.2%	NA	NA	NA	NA	NA	NA	FY 2010 60%

				FY 2	2006	FY	2007	FY	FY	Out-
#	Key Outputs	FY 2004 Actual	FY 2005 Actual	Target/ Est.	Actual	Target/ Est.	Actual	2008 Target/ Est.	2009 Target/ Est.	Year Target/ Est.
_	-Term Objective: Communications	nicate strategica	ally by increa	sing the reac	ch of ODPH	P disease p	revention a	nd health pr	omotion inf	ormation
I.b	Visits to ODPHP- supported websites	10.41M	14.16M	11.92 M	16.17 M	12.76 M	19.42 M	13.65 M	14.60 M ^e	NA
I.c	Consumer Satisfaction with healthfinder.gov, measured every three years at a minimum	FY 2003 72%	NA	75%	75%	NA	NA	78%	NA	FY2010 80%
Effici	ency Measure									
I.d	Increase the percentage of Healthy People 2010 focus area progress review summaries that have been written, cleared, and posted on the internet within 16 weeks of the progress review date	NA	0 (Baseline)	25%	100% (2/2)	50%	40%	75%	75% ^e	NA

OFFICE OF MINORITY HEALTH Outcomes Data

		FY	FY 2005	FY 20	006	FY	2007	FY 2008	FY 2009	Out-Year
#	Key Outcomes	2004 Actual	Actual	Target	Actual	Target	Actual	Target	Target	Target
	erm Goal: Increase the percentage t the target or are moving in the rig		le racial/et	hnic minori	ty-specific	Healthy P	People 2010 o	bjectives an	ıd sub-objec	tives that
1.	Increased percentage of measurable racial/ethnic minority-specific <i>Healthy People 2010</i> objectives and sub-objectives that have met the target or are moving in the right direction. (2005 Baseline: 62.4%)		62.4%					NAª	NAª	68.6%
0	erm Objective: Increase individual as and solutions	and public k	knowledge	and unders	tanding ab	out racial	ethnic mino/	rity health a	and health d	lisparities
2.	Increased knowledge and understanding of the nature and extent of racial and ethnic health disparities in the general population					49.8%	Expected by 12/08 ^b	50.8%	51.8%	
	(1999 Baseline: 47.5%)									

Annual grant su	Efficiency Measure: Increase the apport	average n	umber of	persons pa	rticipatir	ng in OMI	H grant pro	ograms per	\$1 million	in OMH
3.	Increased average number of persons participating in OMH grant programs per \$1 million in OMH grant support (2006 Baseline: 18,960)				18,960	19,529	19,722	20,313	20,922	
	Appropriated Amount (\$ Million)									

Notes:

a. Long term measure does not require annual, interim targets.

OFFICE ON WOMEN'S HEALTH Outcome Data

ш		FY	EW 2005	FY	2006	FY	Y 2007	EX. 2000	EX 2000	Out-
#	Key Outcomes	2004 Actual	FY 2005 Actual	Target	Actual	Target	Actual	FY 2008 Target	FY 2009 Target	Year Target
Long	-Term Objective: Advance super	rior health out	comes for wo	men						
1	Increase the percentage of women-specific <i>Healthy</i> People 2010 objectives and sub-objectives that have met their target or are moving in the right direction.		Baseline Interim Measure 64.3% (200/311)	N/A	N/A	67.5% (210/311)	69.5% (235/338)	71.0% (240/338)	72.5% (245/338)	74.0% (250/338)
Long	-Term Objective: Increase heart	attack awarei	ness in womer	l						
2	Increase the percentage of women who are aware of the early warning symptoms and signs of a heart attack and the importance of accessing rapid emergency care by calling 911.		Baseline 54.5% of women	N/A	N/A	60.0%	65.8%	70.0%	75.0%	80.0%

				FY 2	006	FY 2	2007	FY 2008	FY 2009	Out-
#	Key Outputs	FY 2004 Actual	FY 2005 Actual	Target/ Est.	Actual	Target/ Est.	Actual	Target/ Est.	Target/ Est.	Year Target/ Est.
Long-	Term Objective: Expand the	number of users	of OWH co	mmunication	resources					
3	Number of users of OWH communication resources (e.g., National Women's Health Information Center; womenshealth.gov website; and girlshealth.gov website).			Baseline	21.5m sessions	24.5m sessions	28.4m sessions	31.5m sessions	34.5m sessions	37.5m sessions
Effici	ency Measure: Increase the nu	ımber of people	that particip	ate in OWH-f	unded progi	ams per mil	lion dollars	spent annua	lly	
4	Number of girls ages 9-17 and women ages 18-85+ that participate in OWH- funded programs (e.g., information sessions, web sites, and outreach) per million dollars spent annually.			Baseline	760,658	813,904	1,006,245	1,114,453	1,220,591	1,326,729

Commissioned Corps: Readiness and Response Program Outcome Data

		FY	TT 2005	FY 2	2006	F	Y 2007	EX. 2000	TT 2000	Out-
#	Key Outcomes	2004 Actual	FY 2005 Actual	Target	Actual	Target	Actual	FY 2008 Target	FY 2009 Target	Year Target
Long	-Term Objective: Increase the siz	e and operation	nal capabili	ty of the Co	mmissione	d Corps.				
3	Increase the percent of individual responses that meet timeliness, appropriateness, and effectiveness requirements. (Baseline - 2007: 77%)	NA	NA	NA	NA	NA	77%	a	a	a
4	Increase the percent of team responses that meet timeliness, appropriateness, and effectiveness requirements. (Baseline - 2007: 89%)	NA	NA	NA	NA	NA	89%	a	a	a

,,		FY	TT 400 F	FY 2	2006	FY	Y 2007	****	TT. 2000	Out-
#	Key Outputs	2004 Actual	FY 2005 Actual	Target	Actual	Target	Actual	FY 2008 Target	FY 2009 Target	Year Target
Long	-Term Objective: Increase the siz	e and operation	onal capabili	ity of the Co	mmissione	ed Corps.				
1	Increase the percentage of Officers that meet Corps readiness requirements, thus expanding the capability of the individual Officer.	50%	71%	75%	73%	80%	82.3%	82.5%	85%	87.5%
2	Increase the percentage of Officers that are deployable in the field, thus expanding the capability of the Corps. (Baseline - 2005: 40%)	NA	40%	50%	54%	55%	61.6%	60%	65%	70%
5	Increase the number of response teams formed, thus enhancing the Department's capability to rapidly and appropriately respond to medical emergencies and urgent public health needs. (Baseline - 2005: 0)	NA	0	10	10	26	26	26	36	36 ^b
6	Increase the number of response teams which have met all requirements, including training, equipment, and logistical support, and can deploy in the field when needed as fully functional teams, thus enhancing the Department's capability to appropriately respond to medical emergencies and urgent public health care needs. (Baseline - 2006: 0)	NA	NA	NA	0	10	20	20°	26	26
Effici	iency Measure									
7	Cost per Officer to attain or maintain readiness requirements.	\$164.20	\$115.56	\$110.00	\$77.74	\$105.00	\$119.68	\$100.00	\$100.00	\$100.00

- a. Baselines established in 2007, long-term targets to be established in 2008.b. Not yet established in PART. We would expect to maintain the same number of teams as in FY 2009

HIV/AIDS IN MINORITY COMMUNITIES Outcome Data

#		FY	FY 2005	FY 2006 FY 2007		2007	FY 2008	FY 2009	Out-Year	
#	Key Outcomes	2004 Actual	Actual	Target	Actual	Target	Actual	Target	Target	Target
Kev	Objective: Long-Term Outco									
1	By 2010 increase the number of ethnic and racial minority individuals surviving 3 years after a diagnosis of AIDS	NA	NA	Baseline	83.5%	84.25%	March 2008	85%	86.25%	86.75%
2	Reduce the percentage of AIDS diagnosis within 12 months of HIV diagnosis among racial and ethnic minority communities	NA	NA	Baseline	40.25%	39.25%	March 2008	38.25%	37.25%	36.25%
3	Reduce the rate of new HIV infections among racial and ethnic minorities in the United States	NA	TBD	TBD	February 2008	TBD	February 2009	TBD	TBD	TBD
4	By 2010 increase the number of African American individuals surviving 3 years after a diagnosis of AIDS	NA	NA	Baseline	82%	83%	March 2008	85%	87%	88%
5	By 2010 increase the number of Hispanic individuals surviving 3 years after a diagnosis of AIDS	NA	NA	Baseline	88%	89%	March 2008	89%	90%	90%
6	By 2010 increase the number of Asian/Pacific Island individuals surviving 3 years after a diagnosis of AIDS	NA	NA	Baseline	87%	88%	March 2008	88%	89%	89%
7	By 2010 increase the number of American Indian/Alaskan Native individuals surviving 3 years after a diagnosis of AIDS	NA	NA	Baseline	77%	77%	March 2008	78%	79%	80%
8	Reduce percentage of AIDS diagnosis within 12 months of HIV diagnosis among African American communities	NA	NA	Baseline	38%	37%	March 2008	36%	35%	34%
9	Reduce percentage of AIDS diagnosis within 12 months of HIV diagnosis among Hispanic communities	NA	NA	Baseline	42%	41%	March 2008	40%	39%	38%
10	Reduce percentage of AIDS diagnosis within 12 months of HIV diagnosis among Asian/Pacific Islander communities	NA	NA	Baseline	41%	40%	March 2008	39%	38%	37%
11	Reduce percentage of AIDS diagnosis within 12 months of HIV diagnosis among American Indian/Alaskan	NA	NA	Baseline	40%	39%	March 2008	38%	37%	36%

	Native communities									
12	Increase the number of individuals who learn their HIV status for the first time through MAI Fund programs	NA	118,196	125,288	128,975	132,805	March 2008	140,773	149,219	158,172
Effic	ciency Measures									
13	Maintain the actual cost per MAI Fund HIV testing client below the medical care inflation rate	NA	\$84.64	\$88.04	February 2008	\$91.46	February 2009	\$94.88	\$98.29	\$101.71
14	Maintain the actual cost per MAI Fund physician and other clinical staff trained below the medical care inflation rate	NA	\$971.82	\$1010.01	February 2008	\$1050.15	February 2009	\$1089.36	1280.57	\$1670.78

Office of Public Health and Science Program Performance Targets Exceeded or Not Met

#		FY 2004 FY 2005	FV 2005	FY	2006	FY	Y 2007	FY	FY	Out-		
H	Key Outcomes	Actual			Actual	Target	Actual	2008 Target	2009 Target	Year Target		
Lo	Long-Term Objective: 1. Strengthen Prevention Efforts											
1. b.	Communicate strategically	22,929,822	43,976,880	46.0m	47,831,042	49.0m	67,314,114	51.0m	52.0m	53.0m		

Target Exceeded: Goal: Strengthen Prevention Efforts, Communicate Strategically

• Reasons for Performance Result

OPHS will increase the reach of its prevention communications as measured by customers served through Websites and clearinghouses, by professional and community-based outreach activities, and by targeted prevention communications.

The following offices contribute to this effort: PCPFS, ODPHP, OHAP, OPA, and OWH. The large numbers reflect visitors to two major Websites: 4woman.gov and healthfinder.gov. Each site receives more than 11 million visitors a year.

• Steps Being Taken to Improve Program Performance

OPHS has increased the target for FY 08 for this measure by 2 million.

• Impact of Result

Since 2006, the targets for this measure have been increased in accordance with new websites such as bone health, For Your Heart and girlshealth.gov. ODPHP websites had additional visitors due to the 2005 Dietary Guidelines for Americans.

. #		FY 2004 FY 2005	FY	2006	FY	2007	FY	FY 2009	Out-			
,,,	Key Outcomes	Actual			Actual	Target	Actual	2008 Target	Target	Year Target		
Ι	Long-Term Objective 2: Close Health Gaps											
2 b	Communicate strategically	1,462,837	1,576,355	1.64m	1,943,511	1.9m	2,146,111	1.9m	2305m	2.4m		

Target Exceeded: Goal: Close the Health Gaps, Measure: Communicate Strategically

• Reasons for Performance Result

In addition to OMH, OWH, OPA, ODPHP and PCPFS contribute to this effort through special portals on their Websites that address the needs of specific populations.

OWH convened a Minority Women's Health Summit in August 2007 that resulted in an increase in the office's ability to reach local communities and partners through the womenshealth.gov and girlshealth.gov websites.

• Steps Being Taken to Better Match Targets with Program Performance

OPHS is sustaining the same target for FY 2008. There will not be a Minority Women's Health Summit in 2008.

• Impact of Result

See above.

#		FY	FY	FY 2	2006	FY	2007	FY	FY 2009 Target	Out-		
,,	Key Outcomes		2005 Actual	Target	Actual	Target	Actual	2008 Target		Year Target		
Lo	Long-Term Objective 2: Close Health Gaps											
2. c.	Promote Effective Partnerships	224	170	131	142	72	336	110	126	140		

Target Exceeded: Goal: Close the Health Gaps, Measure: Promote Effective Partnerships

• Reasons for Performance Result

OWH actual performance was significantly above their anticipated target. The numerous partnerships promoted by the National Centers of Excellence and National Community Centers of Excellence accounted for OWH exceeding its target.

• Steps Being Taken to Better Match Targets with Program Performance

For FY08, OWH adjusted its target because of a new OWH model program, ASIST2010, that will use a public health systems approach and evidence-based strategies to improve performance on two or more of the seven Healthy People 2010 Focus Areas. The three-year awards were made to 12 organizations that include academic medical centers, community-based organizations, state health departments and hospitals. The target for FY08 has been lowered to reflect the development of the new model program.

• Impact of Result

See above.

#		FY FY		FY 2	FY 2006		2007	FY	FY	Out-			
TT .	Key Outcomes	2004 Actual	2005 Actual	Target	Actual	Target	Actual	2008 Target	2009 Target	Year Target			
Lo	Long-Term Objective 2. Close Health Gaps												
2. d.	Strengthen the science base	80	50	38	47	47	275	42	45	50			

Target Exceeded: Goal: Close Health Gaps, Measure: Strengthen the Science Base

Reasons for Performance Results

OWH actual performance was significantly above their anticipated target. The numerous partnerships promoted by the National Centers of Excellence and National Community Centers of Excellence accounted for OWH exceeding its target.

• Steps Being Taken to Better Match Targets with Program Performance

For FY08, OWH adjusted its target because of a new OWH model program, ASIST2010, that will use a public health systems approach and evidence-based strategies to improve performance on two or more of the seven Healthy People 2010 Focus Areas. The three-year awards were made to 12 organizations that include academic medical centers, community-based organizations, state health departments and hospitals. The target for FY08 has been lowered to reflect the development of the new model program.

• Impact of Result

See above.

#	** 0 .	FY	FY	FY	2006	FY	2007	FY	FY	Out-		
"	Key Outcomes	2004 Actual	2005 Actual	Target	Actual	Target	Actual	2008 Target	2009 Target	Year Target		
Long	Long-Term Objective: 2. Close Health Gaps											
2.e.	Lead and coordinate key initiatives within and on behalf of the Department	47	18	58	31	86	24	23	23	25		

Target Not Met: Goal: Close Health Gaps, Lead and Coordinate key initiatives within and on behalf of the Department

Reasons for Performance Result

OMH, OWH, OHAP, and PCPFS contributed to this effort. There are a minimum of task forces available for participation within HHS offices.

• Steps Being Taken to Improve Program Performance

The target has been lowered for FY 08 to mirror its past performance over the previous years. OPHS believes the target for FY 08 is more realistic of the anticipated actual performance.

• Impact of Result

Same as above.

#		FY	FY 2005 Actual	FY 2	2006	FY 2	2007	FY 2008 Target	FY 2009 Target	Out-		
_	Key Outcomes	2004 Actual		Target	Actual	Target	Actual			Year Target		
Lo	Long-Term Objective 3: Strengthen the Public Health Infrastructure											
3. c.	Promote Effective Partnerships	76	93	11	117	6	116	30	30	50		

Target Exceeded: Goal: Strengthen the Public Health Infrastructure, Measure: Promote Effective Partnerships

Reasons for Performance Result

NVPO had not previously counted all the Strategic Issues in Vaccine Research (SIVR) projects funded through interagency agreements in this Measure. All SIVR projects funded in FY 07 were included in this summary (31 in FY07), plus two other interagency agreements, and two contract task orders, adding to 35.

OWH is a major contributor to OPHS exceeding this measure. The OWH National Centers of Excellence, Community Centers of Excellence and Rural Centers of Excellence all worked to increase the number of substantive commitments to strengthen the public health infrastructure. Many Centers of Excellence worked in their communities to broaden the reach of women's health services and prevention outreach.

• Steps Being Taken to Better Match Targets with Program Performance

NVPO has projected all SIVR agreements expected to be funded for FY 08 and 09 to better match targets and performance.

For FY08, OWH has a new model program, ASIST 2010, and has set its target to reflect this new program.

For FY08, OPHS has increased the target to reflect changes in the OWH model programs.

• Impact of Result

The increased number of projects reported in this Measure will better demonstrate the breadth of NVPO collaboration with HHS agencies. The better matched targets with program performance will avoid underestimation of NVPO performance for this Measure.

#		FY	FY 2005 Actual	FY 2	2006	FY 2	2007	FY	FY	Out-			
_	Key Outcomes	2004 Actual		Target	Actual	Target	Actual	2008 Target	2009 Target	Year Target			
Lo	Long-Term Objective 3: Strengthen the Public Health Infrastructure												
3. d.	Strengthen the science base	22	1,196	61	3,738	67	4,205	125	189	200			

Target Exceeded: Goal: Strengthen the Public Health Infrastructure, Measure: Strengthen the Science Base

Reasons for Performance Results

Since the Midcourse Review for Healthy People 2010, the number of public health data enhancements (e.g. filling developmental objectives or select population cells; development of state and community data) has increased significantly due to the change of several objectives from "developmental" to "measurable." Each objective that becomes "measurable" has multiple data points associated with it. The increase in completed data cells is expected to continue through FY 08.

• Steps Being Taken to Better Match Targets with Program Performance

ODPHP will re-assess the target, and if necessary, revise it to better reflect anticipated performance in FY08.

• Impact of Result

The more data acquired as evidenced by the increased number of completed data cells enables users of Healthy People 2010 to better plan for and implement policies and programs to meet national health objectives and ultimately increase the quality and years of healthy life and eliminate health disparities in the United States.

#		FY	FY	FY 2	2006	FY 2	2007	FY	FY	Out-			
"	Key Outcomes	2004 Actual	2005 Actual	Target	Actual	Target	Actual	2008 Target	2009 Target	Year Target			
Lo	Long-Term Objective 3: Strengthen the Public Health Infrastructure												
3. e.	Lead and coordinate key initiatives within and on behalf of the Department	4,163	5,610	6,324	3,454	6,800	3,135	7,300	7,300	7,500			

Target Not Exceeded: Goal: Strengthen the Public Health Infrastructure, Measure: Lead and Coordinate key initiatives within and on behalf of the Department

• Reasons for Performance Results

External factors attributed to performance results for OSG. MEDCOM was to deploy inactive reservists to army hospitals but due to the Walter Reed reorganization and the firing of the Surgeon General, this resulted in army underutilization in FY 2007.

OSG has experienced a compounded effect on their performance measures due to the Katrina/Rita crisis in 2005, returned to baseline in 2006, but then dropped again to the army underutilization in 2007. In addition, actual numbers and revised target accounted for by budget and staffing shortfall which impacted OSG's performance.

• Steps Being Taken to Better Match Targets with Program Performance OSG has decreased their targets for FY 2008, and is considering whether further reductions in targets will be needed.

• Impact of Result

Same as above.

Office of Public Health and Science Target vs. Actual Performance Performance Measures with Slight Differences

"The performance target for the following measures was set at an approximate target level, and the deviation from that level is slight. There was no effect on overall program or activity performance."

Program	Measure Unique Identifier
Strengthen Prevention Efforts	Promote Effective
	Partnerships
Strengthen Prevention Efforts	Strengthen the Science Base
Strengthen Prevention Efforts	Lead and Coordinate key
	initiatives within and on
	behalf of the Department
Close Health Gaps	Shape policy at the local,
	State, national, and
	international levels
Strengthen the Public Health Infrastructure	Shape policy at the local,
	State, national, and
	international levels

Office of Public Health and Science Discussion of Strategic Plan

The FY 2009 OPHS Performance Plan takes a focused look at the core contributions of OPHS to the Department and the Nation in the areas of prevention, health disparities, and public health infrastructure. The goals are drawn from the HHS Strategic Plan, *Healthy People 2010*, and the Secretary's priorities. The FY 2009 Plan sets ambitious goals and challenges for OPHS to demonstrate the impact of its programs.

OPHS programs support all four goals of the HHS strategic plan:

Goal 1: Improve the safety, quality, affordability and accessibility of health care, including behavioral health care and long-term care

The Adolescent Family Life Program supports this goal by providing comprehensive care and prevention services to pregnant and parenting adolescents.

Goal 2 – Prevent and control disease, injury, illness, and disability across the lifespan, and protect the public from infectious, occupational, environmental, and terrorist threats

All OPHS offices contribute to this goal through their programs which primarily focus on prevention. In particular, the Office of Disease Prevention and Health Promotion *Healthy People 2010* goals for the Nation provide a framework for promoting and encouraging preventive health care and lifelong healthy behaviors.

The Office of the Surgeon General is responsible for ensuring the deployability of Commissioned Officers to respond to national and man-made disasters.

Goal 3: Promote the economic and social well-being of individuals, families and communities

The activities of the Office of Minority Health are directed to this objective by addressing health disparities. Other offices, including the Office on Women's Health, the Office of Disease Prevention and Health Promotion, the Office of HIV/AIDS Policy, the President's Council on Physical Fitness and Sports, and the Office of Population Affairs also contribute.

Goal 4: Advance scientific and biomedical research and development related to health and human services

The activities of the Office for Human Research Protections are directed to enforcing the Federal Regulations protecting human research subjects. The Office of Research Integrity enforces regulations requiring all research institutions to have policies for responding to allegations of scientific misconduct and reviewing them for compliance.

Office of Public Health and Science Link to HHS strategic plan

	OPHS Strategic Goals					
	Strengthening Prevention Efforts	Closing Health Gaps	Strengthening the Public Health Infrastructure			
HHS Strategic Goals						
1: Health Care Improve the safety, quality, affordability and accessibility of health care, including behavioral health care and long-term care	X	X	X			
1.1 Broaden health insurance and long-term care coverage	X	X	X			
1.2 Increase health care service availability and accessibility		X	X			
1.3 Improve health care quality, safety, and cost/value		X	X			
1.4 Recruit, develop, and retain a competent health care workforce	X	X	X			
2: Public Health Promotion and Protection, Disease Prevention, and Emergency Preparedness Prevent and control disease, injury, illness, and disability across the lifespan, and protect the public from infectious, occupational, environmental and terrorist threats	X	X	X			
2.1 Prevent the spread of infectious diseases	X	X	X			
2.2 Protect the public against injuries and environmental threat	X	X	X			
2.3 Promote and encourage preventive health care, including mental health, lifelong healthy behaviors and recovery	X	X	X			
2.4 Prepare for and respond to natural and manmade disasters			X			
3: Human Services Promote the economic and social well-being of individuals, families, and communities	X	X	X			
3.1 Promote the economic independence and social well-being of individuals and families across the lifespan	X	X	X			
3.2 Protect the safety and foster the well being of children and youth	X	X	X			
3.3 Encourage the development of strong, healthy and supportive communities	X	X	X			
3.4 Address the needs, strengths, and abilities of vulnerable populations	X	X	X			

Strategic Goal 4: Scientific Research and	X	X	X
Development			
Advance scientific and biomedical research and			
development related to health and human			
services			
4.1 Strengthen the pool of qualified health and		X	X
behavioral science researchers			
4.2 Increase the basic scientific knowledge to	X	X	X
improve human health and human development.			
4.3 Conduct and oversee applied research to	X	X	X
improve health and well-being.			
4.4 Communicate and transfer research results	X	X	X
into clinical, public health and human service			
practice.			

Office of Public Health and Science **Summary of Full Cost** (Budgetary Resources in Millions)

		OPHS	
HHS Strategic Goals and Objectives	FY 2007	FY 2008	FY 2009
Goal 1: Health Care Improve the safety, quality,			
affordability and accessibility of health care, including			
behavioral health care and long-term care.			
1.1 Broaden health insurance and long-term care			
coverage			
1.2 Increase health care services availability and			
accessibility			
1.3 Improve health care quality, safety, cost and value	\$53.5	\$43.8	\$42.7
1.4 Recruit, develop and retain competent health care	4.1	4.1	30.2
Goal 2: Public Health Promotion and Protection,			
Disease Prevention, and Emergency Preparedness			
Prevent and control disease, injury, illness and disability			
across the lifespan, and protect the public from			
infections, occupational, environmental and terrorist			
threats			
2.1 Prevent the spread of infectious diseases	59.8	58.7	59.6
2.2 Protect the public against injuries and			
environmental threats			
2.3 Promote and encourage preventive health care,	45.4	47.7	45.3
including mental health, lifelong healthy behaviors and			
recovery			
2.4 Prepare for and respond to natural and man-made	9.7	9.6	15.1
disasters			
Goal 3: Human Services Promote the economic and			
social well-being of individuals, families and			
communities			
3.1 Promote the economic independence and social			
well-being of individuals and families across the			
lifespan			
3.2 Protect the safety and foster the well-being of	32.2	33.7	32.3
children and youth			
3.3 Encourage the development of strong, healthy and			
supportive communities			
3.4 Address the needs, strengths and abilities of			
vulnerable populations			
Goal 4: Scientific Research and Development			
Advance scientific and biomedical research and			
development related to health and human services			
4.1 Strengthen the pool of qualified health and			
behavioral science researchers			
4.2 Increase the basic scientific knowledge to improve	15.1	15.3	15.7
human health and development			
4.3 Conduct and oversee applied research to improve			
health and well-being			
4.4 Communicate and transfer results into clinical,			
public health and human service practice			
TOTAL	\$218.8	\$217.8	\$240.8

Office of Public Health and Science Fiscal Year 2007 Evaluation Reports

Office of Disease Prevention and Health Promotion

Title: Healthy People 2010 Midcourse Review

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://www.healthypeople.gov including program improvement, resulting from the evaluation.

Office of Disease Prevention and Health Promotion

Title: Identifying Appropriate Federal Roles in the Development of Electronic Personal Health Records: Results of a Key Informant Process

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://odphp.osophs.dhhs.gov/projects/PHRecords/default.htm including program improvement, resulting from the evaluation.

Office of Population Affairs

Title: An Assessment of Parent Involvement Strategies in Programs Serving Adolescents

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at

http://opa.osophs.dhhs.gov/pubs/parent_involvement_finalreport_9-11-07_psg.pdf including program improvement, resulting from the evaluation.

Office of Population Affairs

Title: A Collaborative Evaluation of Strategies to Encourage Couples-Focused Health Service Delivery in a Sample of Title X-Supported Family Planning Clinics

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://aspe.hhs.gov/pic/fullreports/06/8278.pdf including program improvement, resulting from the evaluation.

Office of Population Affairs

Title: A Collaborative Evaluation of Family and Intimate Partner Violence Prevention Activities in Title X Clinics

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://aspe.hhs.gov/pic/fullreports/06/8277.doc including program improvement, resulting from the evaluation.

Office of Population Affairs

Title: Review of the Title X Family Planning Program Evaluation Activities and Assessment of Current Evaluation Needs

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://aspe.hhs.gov/pic/fullreports/06/8285.pdf including program improvement, resulting from the evaluation.

Office of Minority Health

Title: Evaluation of Cultural Competency Training Programs for Physicians

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at

http://www.thinkculturalhealth.org/cccm/papers/Evaluation%20Report%20final.pdf including program improvement, resulting from the evaluation.

Office of Minority Health

Title: Cultural Competency Assessment Tool for Hospitals: An Application of the Culturally and Linguistically Appropriate Services (CLAS) Standards in Health Care

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://aspe.hhs.gov/pic/fullreports/06/7865.htm including program improvement, resulting from the evaluation.

Office of Minority Health

Title: Assessing the Impact of Provider-Patient Language Barriers on Health Care Costs and Quality

Further detail on the findings and recommendations of the program evaluations completed during the fiscal year can be found at http://aspe.hhs.gov/pic/fullreports/06/7711.htm including program improvement, resulting from the evaluation.

Office of Public Health and Science Data Source and Validation Table

Program			
Unique Identifier	Data Source	Data Validation	
OPHS 1.a	OPHS administrative files	Project officer oversight and validation	
OPHS 1.b	OPHS administrative files	Project officer oversight and validation	
OPHS 1.c	OPHS administrative files	Project officer oversight and validation	
OPHS 1.d	OPHS administrative files	Project officer oversight and validation	
OPHS 1.e	OPHS administrative files	Project officer oversight and validation	
OPHS 2.a	OPHS administrative files	Project officer oversight and validation	
OPHS 2.b	OPHS administrative files	Project officer oversight and validation	
OPHS 2.c	OPHS administrative files	Project officer oversight and validation	
OPHS 2.d	OPHS administrative files	Project officer oversight and validation	
OPHS 2.e	OPHS administrative files	Project officer oversight and validation	
OPHS 3.a	OPHS administrative files	Project officer oversight and validation	
OPHS 3.b	OPHS administrative files	Project officer oversight and validation	
OPHS 3.c	OPHS administrative files	Project officer oversight and validation	
OPHS 3.d	OPHS administrative files	Project officer oversight and validation	
OPHS 3.e	OPHS administrative files	Project officer oversight and validation	
AFL 1.1	Grantee annual end of year	Project officer oversight and validation	
	report		
AFL 1.2	Grantee annual end of year	Project officer oversight and validation	
A T. O. 1	report	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AFL 2.1	Grantee annual end of year report	Project officer oversight and validation	
AFL 2.2	Grantee annual end of year	Project officer oversight and validation	
111 2 2.2	report		
AFL 2.3	Grantee annual end of year	Project officer oversight and validation	
	report		
AFL 3.1	Annual end of year evaluation	Project officer oversight and validation	
AFL 4.1	reports Grantee annual end of year	Project officer oversight and validation	
AIL 4.1	report	1 Toject officer oversight and vandation	
ODPHP I.a	Special Dietary Guidelines for	Project officer oversight and validation	
	Americans supplement to the		
	FDA Health and Diet Survey		
ODPHP I.b	National Health Information	Project officer oversight and validation	
ODDIIDI	Center service level reports	D 1 1 1 1 1 1 1	
ODPHP I.c	American Customer	Project officer oversight and validation	
	Satisfaction Index's Forsee Results Survey		
ODPHP I.d	Assessment of the users of	Project officer oversight and validation	
ODITI I.U	HealthierUS and <i>Healthy</i>	1 Toject officer oversight and vandation	
	People 2010 survey		
ODPHP II.a	National Center for Health	Project officer oversight and validation	
	Statistics, CDC		

ODPHP II.b	National Center for Health Statistics, CDC	Project officer oversight and validation
OMH 1	National Center for Health Statistics, CDC	Project officer oversight and validation
OMH 2	Kaiser Family Foundation and Princeton Survey Research Associates	Project officer oversight and validation
OMH 3	OMH grant programs	Project officer oversight and validation
OWH 1	National Center for Health Statistics, CDC	Project officer oversight and validation
OWH 2	National Center for Health Statistics, CDC	Project officer oversight and validation
OWH 3	National Women's Health Information Center, womenshealth.gov, and girlshealth.gov service level reports	Project officer oversight and validation
OWH 4	OWH administrative files	Project officer oversight and validation
CC 1	OFRD web-based database	Project officer oversight and validation
CC 2	OFRD web-based database	Project officer oversight and validation
CC 3	OFRD web-based database	Project officer oversight and validation
CC 4	OFRD web-based database	Project officer oversight and validation
CC 5	OFRD web-based database	Project officer oversight and validation
CC 6	OFRD web-based database	Project officer oversight and validation
CC 7	OFRD web-based database	Project officer oversight and validation
MAI 1	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 2	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 3	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 4	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 5	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 6	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 7	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 8	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 9	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 10	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 11	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 12	National Center for Health Statistics, CDC	Project officer oversight and validation

MAI 13	National Center for Health Statistics, CDC	Project officer oversight and validation
MAI 14	National Center for Health	Project officer oversight and validation
	Statistics, CDC	