

# *2004 GPRA RESULTS*

## *SAMPLE AREA INDIAN HEALTH SERVICE*



# *GPRA+ results*

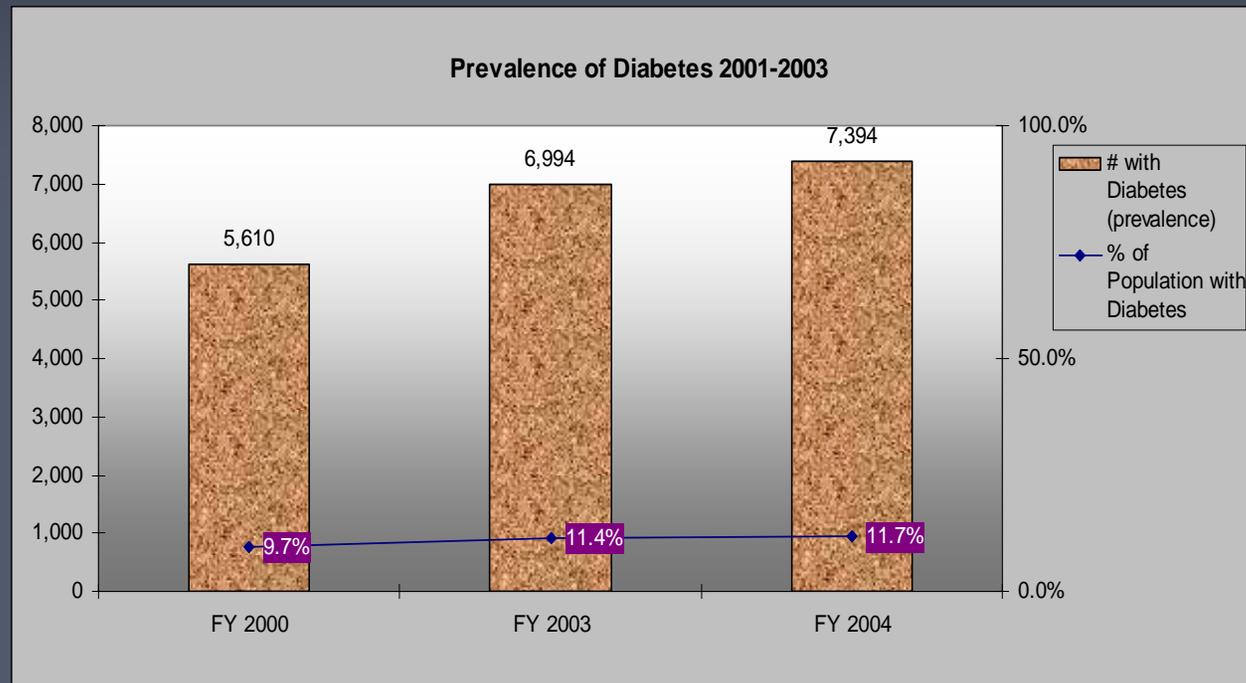
- *Aggregate CLINICAL data:*  
*RPMS - GPRA+ package*
- *Participants:*
  - *17 Tribal programs*
  - *2 Federal Service Units*
- *Report years include:*  
*2000, 2003, 2004*
- *Reporting period:*  
*July 1 - June 30*
- *Submitted for IHS GPRA report*

# 2004 Proportion of User Population Represented by Area



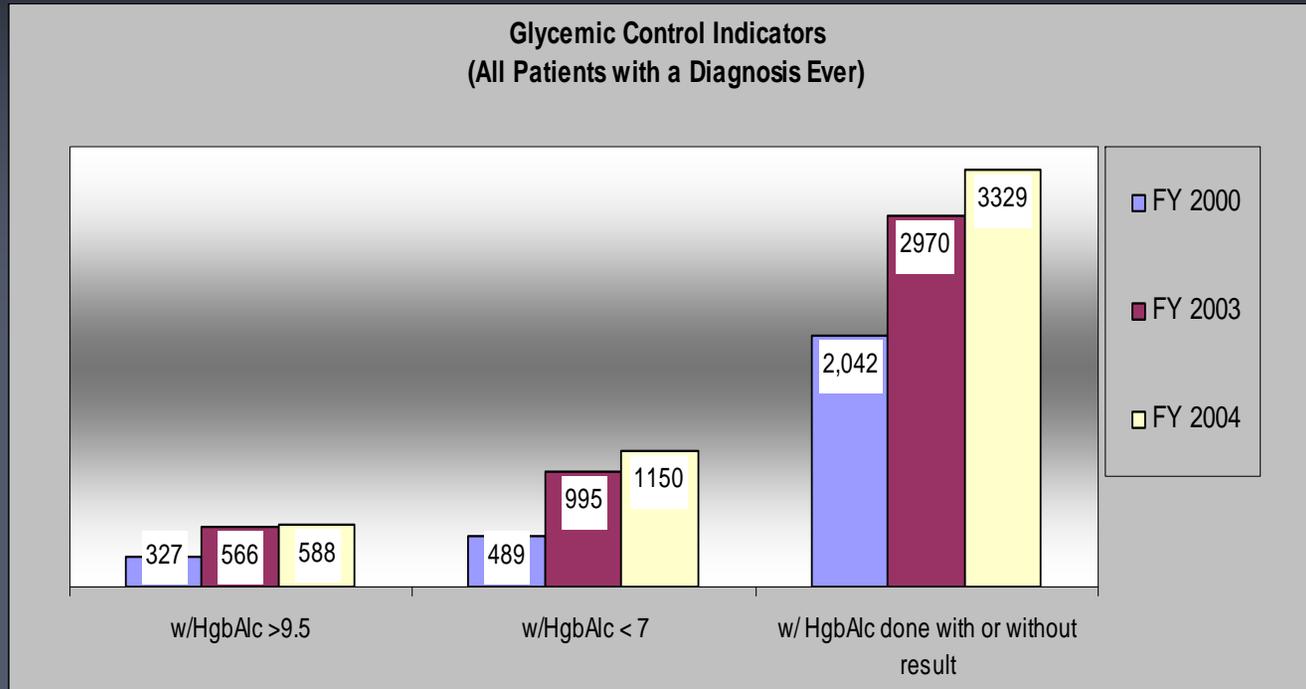
	2003	2004	GPRA / ACTIVE
Aberdeen Area	94%	99%	114,558 / 115,335
Alaska Area	61%	61%	116,093 / 120,465
Albuquerque Area	100%	100%	88,014 / 85,481
Bemidji Area	68%	73%	62,974 / 85,971
Billings Area	87%	87%	55,685 / 68,743
California Area	96%	99%	68,246 / 69,238
Nashville Area	72%	81%	30,801 / 37,992
Navajo Area	99%	100%	226,257 / 225,534
Oklahoma Area	61%	71%	206,807 / 290,832
Phoenix Area	99%	99%	140,730 / 142,156
Portland Area	37%	74%	69,591 / 94,040
Tucson Area	76%	76%	18,318 / 24,016

# Sample Area Prevalence of Diabetes



The Sample Area Active User Population increased from XXXXX (FY 2000) to XXXXX (FY 2004) in the GPRA report, an increase of 8.3 % while the prevalence of diabetes increased from 9.0% to 11.3% during the time period.

## *DM Patients with HbA1C 7.0 & > 9.5*

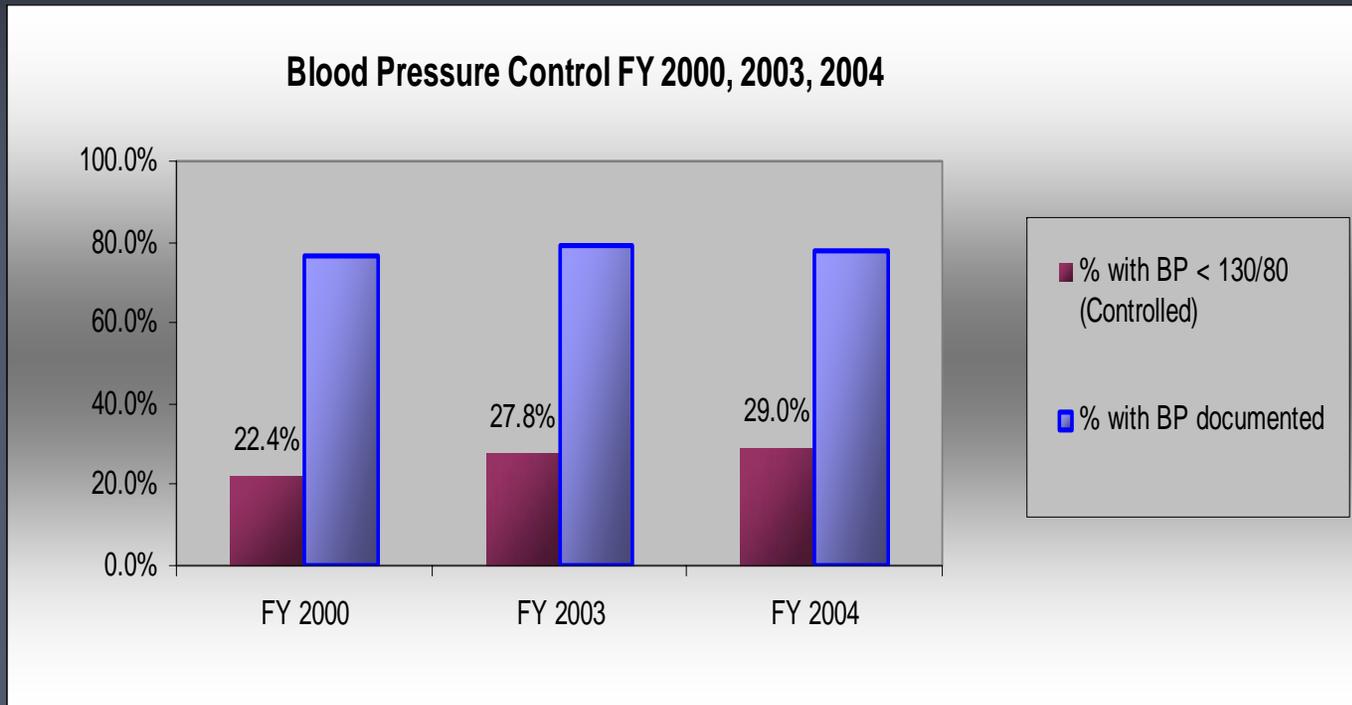


During FY 2004, establish the baseline of patients with diagnosed diabetes that have poor glycemic control and increase the proportion of the same population that have demonstrated improved glycemic control by 1% over 2003 level.

*IHS: Met/Exceeded*

*AO: Met/Exceeded*

## *Diabetes Patients with Ideal BP Control \**

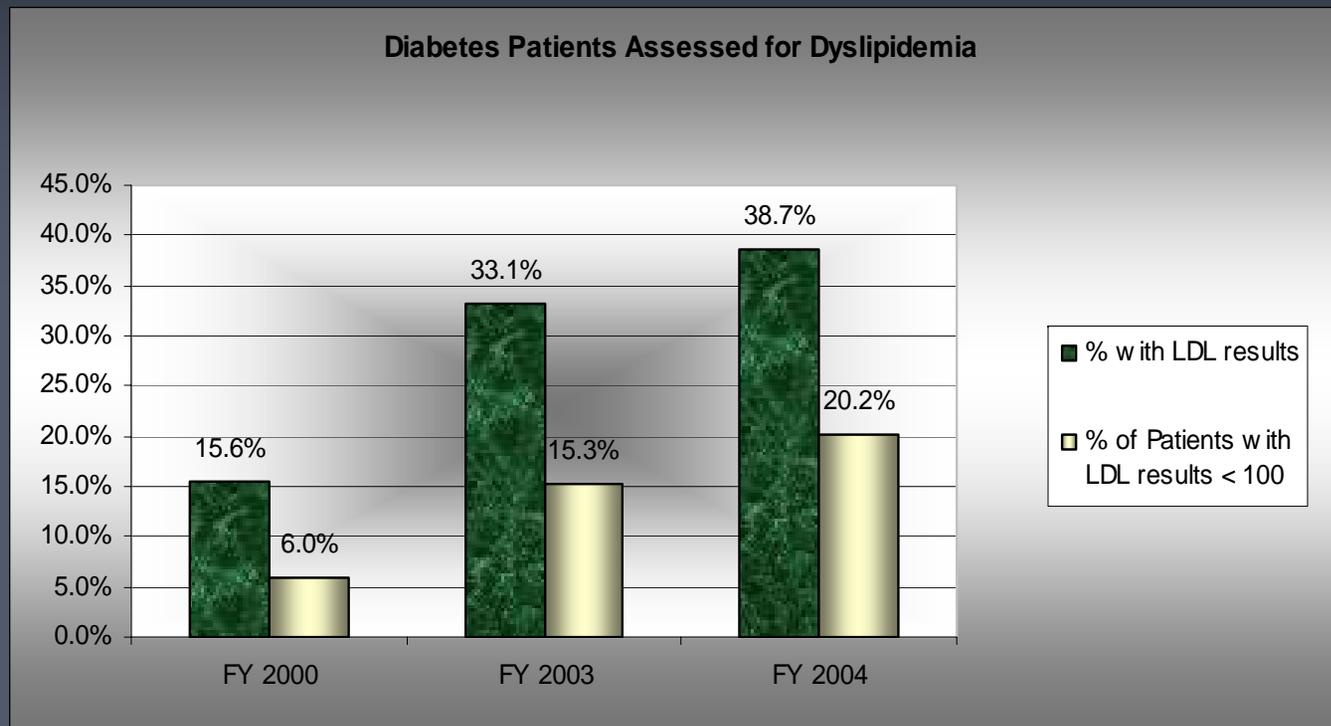


During FY2004 increase the proportion of patients diagnosed with diabetes that have achieved blood pressure control (<130/90) by 1% over FY 03 level.

*IHS: Exceeded*

*AO: Exceeded*

## *DM Patients Assessed for Dyslipidemia \**

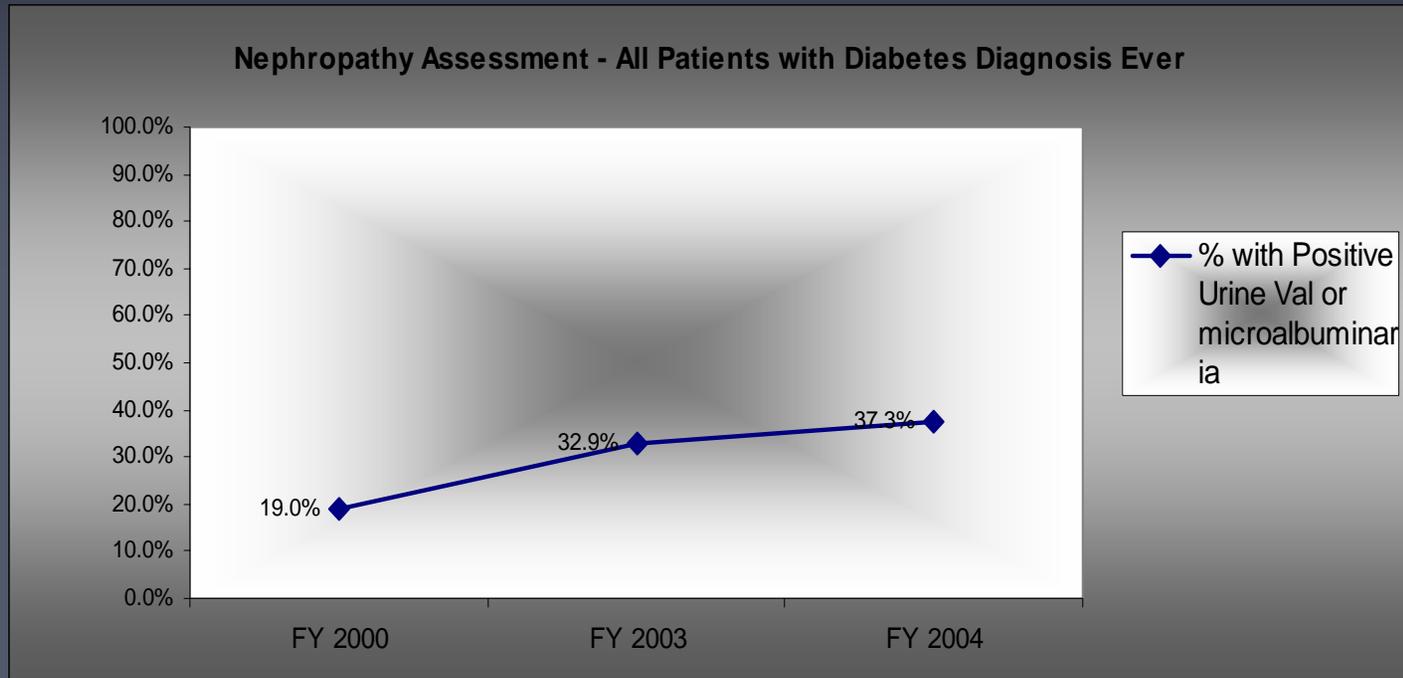


During FY2004 increase the proportion of patients with diagnosed diabetes assessed for dyslipidemia by 1% over FY 03 level.

*IHS: Exceeded*

*AO: Exceeded*

# *DM Patients Assessed for Nephropathy*

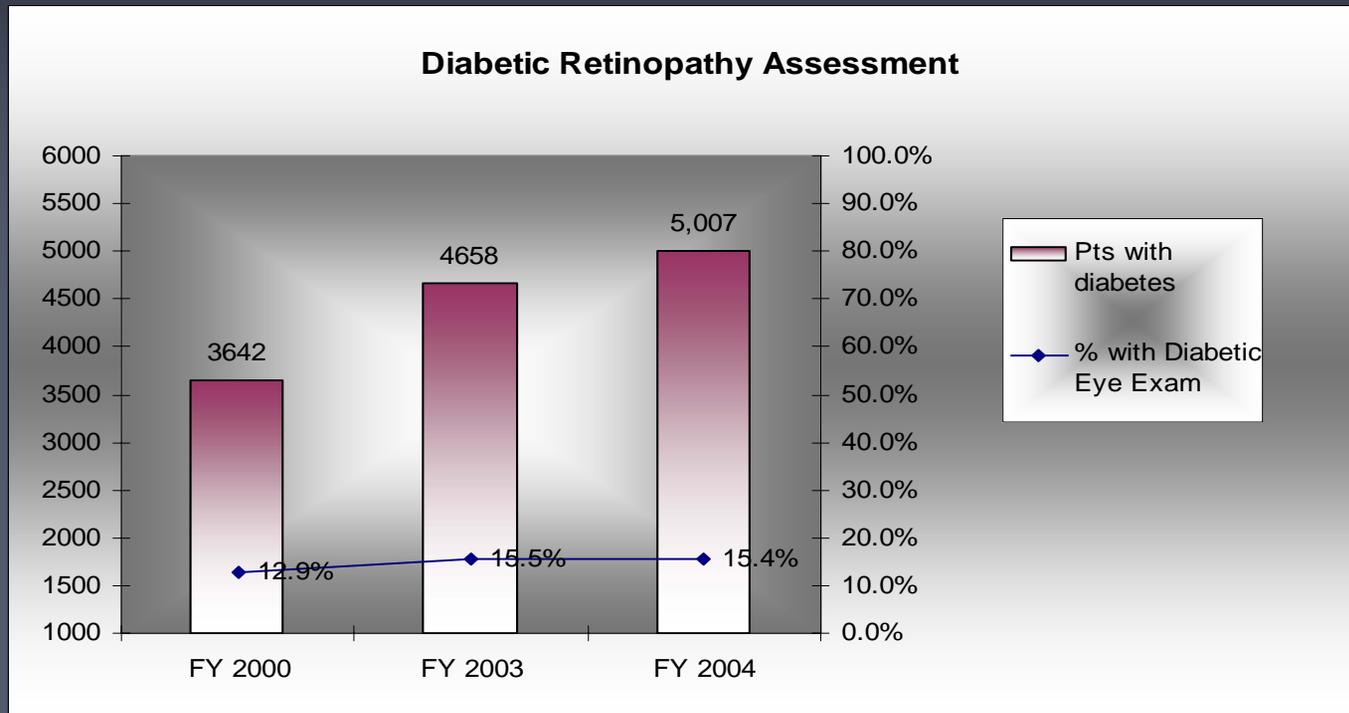


During FY 2004 increase the proportion of patients with diagnosed diabetes assessed for nephropathy.

*IHS : Exceeded*

*AO: Exceeded*

# DM Patients with Retinal Exam

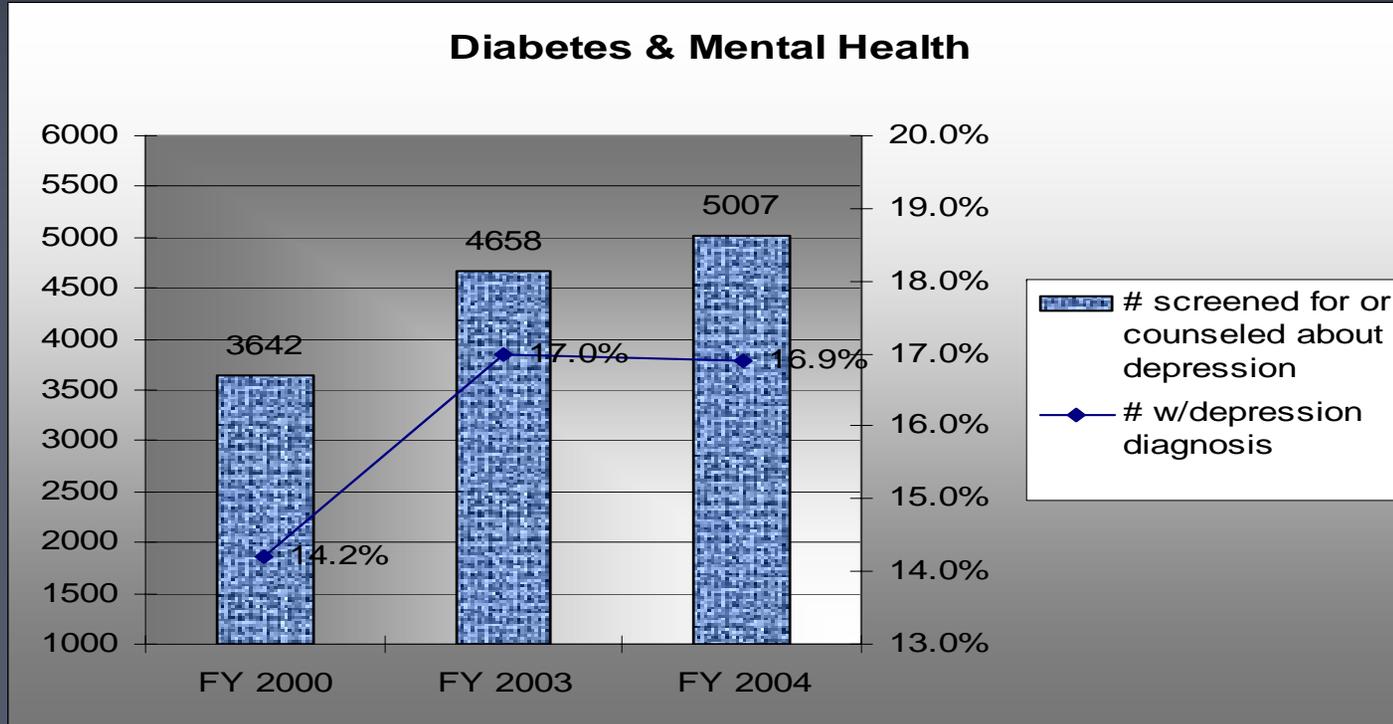


Increase the proportion of diabetes patients who receive an annual diabetic retinal exam by 3 % over FY 2003 level

*IHS: Not met*

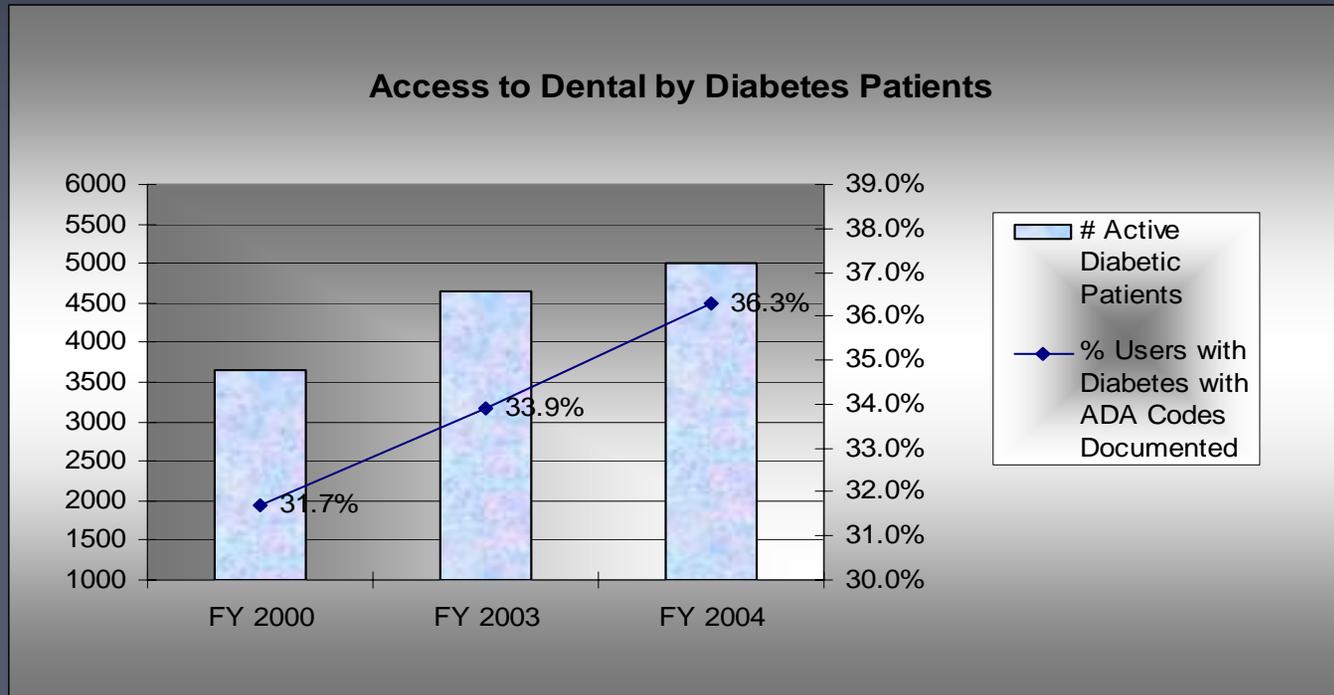
*AO: NA Is indicator for FY05*

# Diabetes Patients & Mental Health - New indicator



Increase the proportion of diabetic patients screened for depressive, anxiety, and /or adjustment disorders.

# DM Patients with Annual Dental Visit

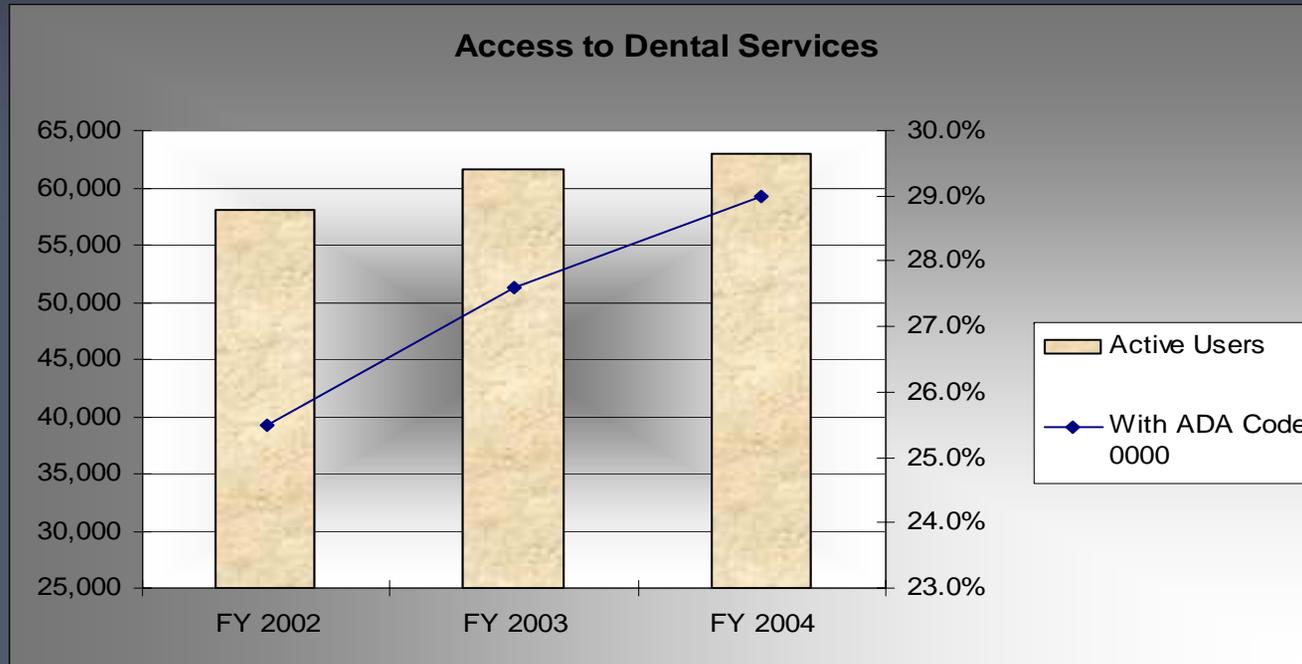


Increase 1 % over FY03 level the proportion of patients with diabetes who obtain access to dental services.

*IHS: Not Met*

*AO: Met*

# *Access to Dental Services - all patients*

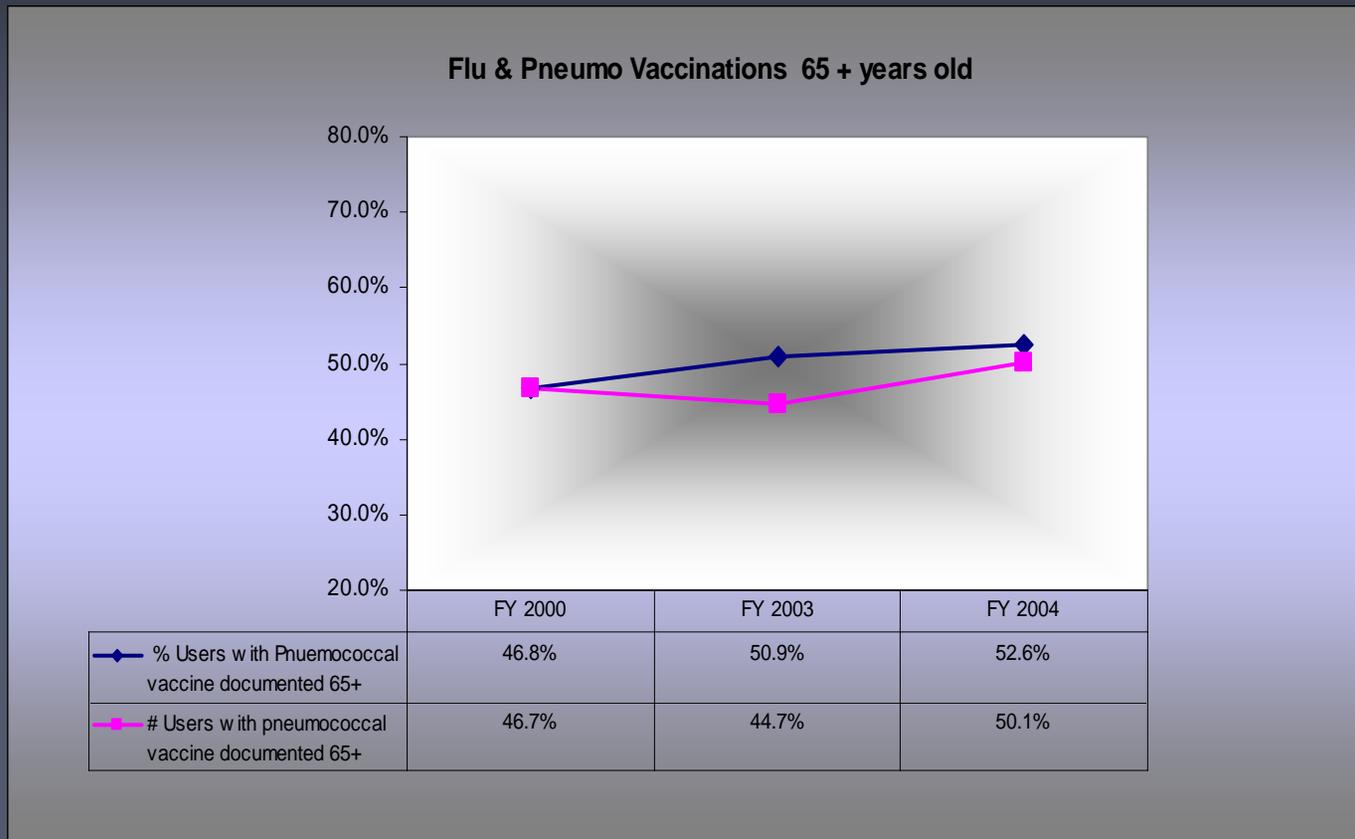


During FY 2004 maintain the proportion of patients that access dental services at the FY2003 level .

*IHS : Not Met*

*AO: Exceeded*

# Adult Immunizations \*

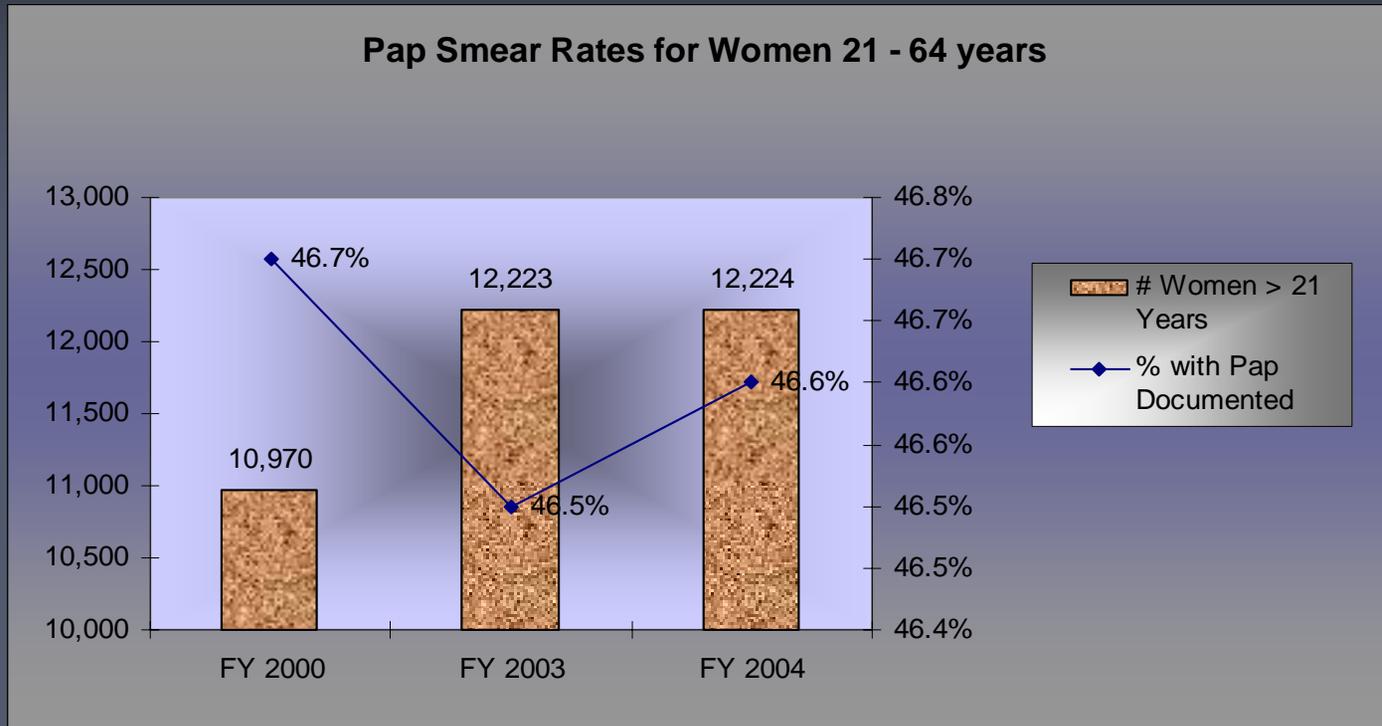


Maintain the FY 2003 rate of influenza and pneumococcal vaccination rate among non-institutionalized adults age 65 and over.

*IHS: Exceeded*

*AO: Met*

# Pap Smear Screening

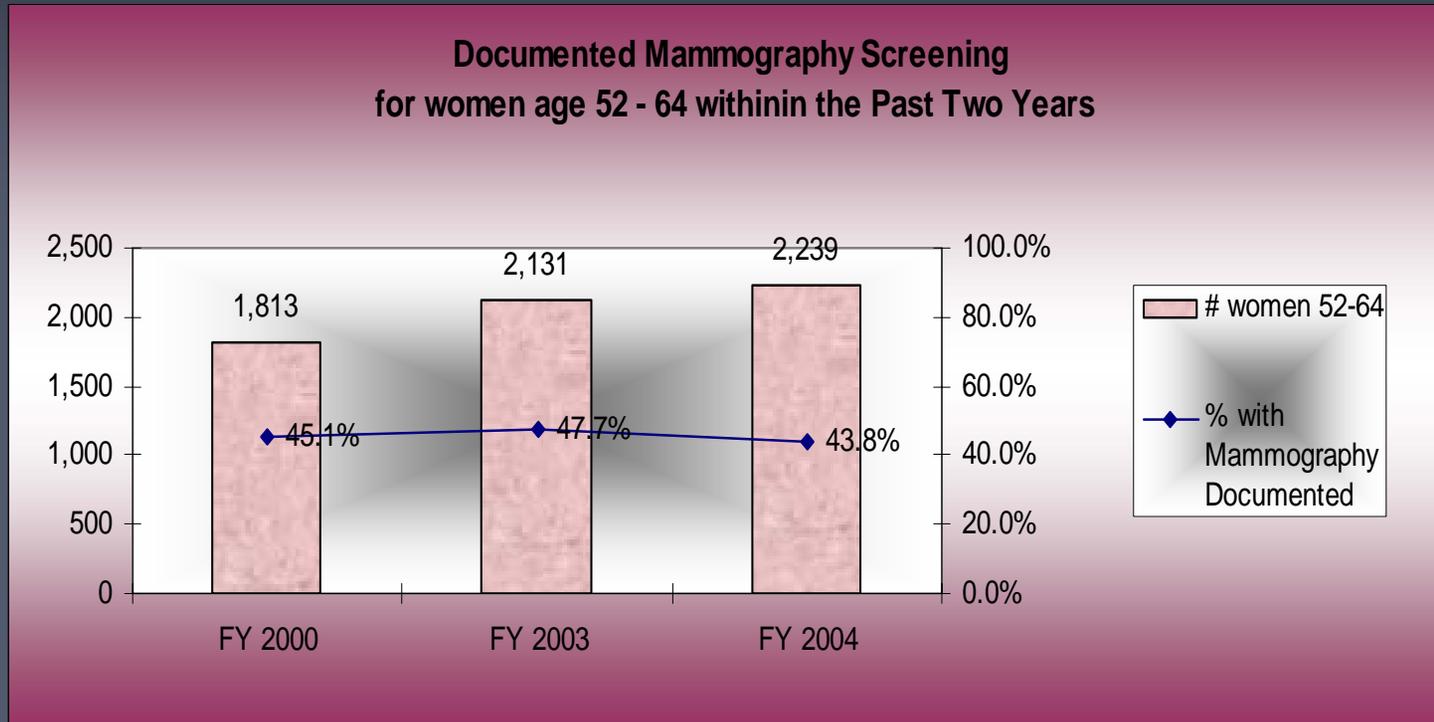


Maintain the FY 03 rate of women who had pap smear screening in the past 3 years.

*IHS: Not Met*

*AO: Met*

# Mammogram Screening Rates



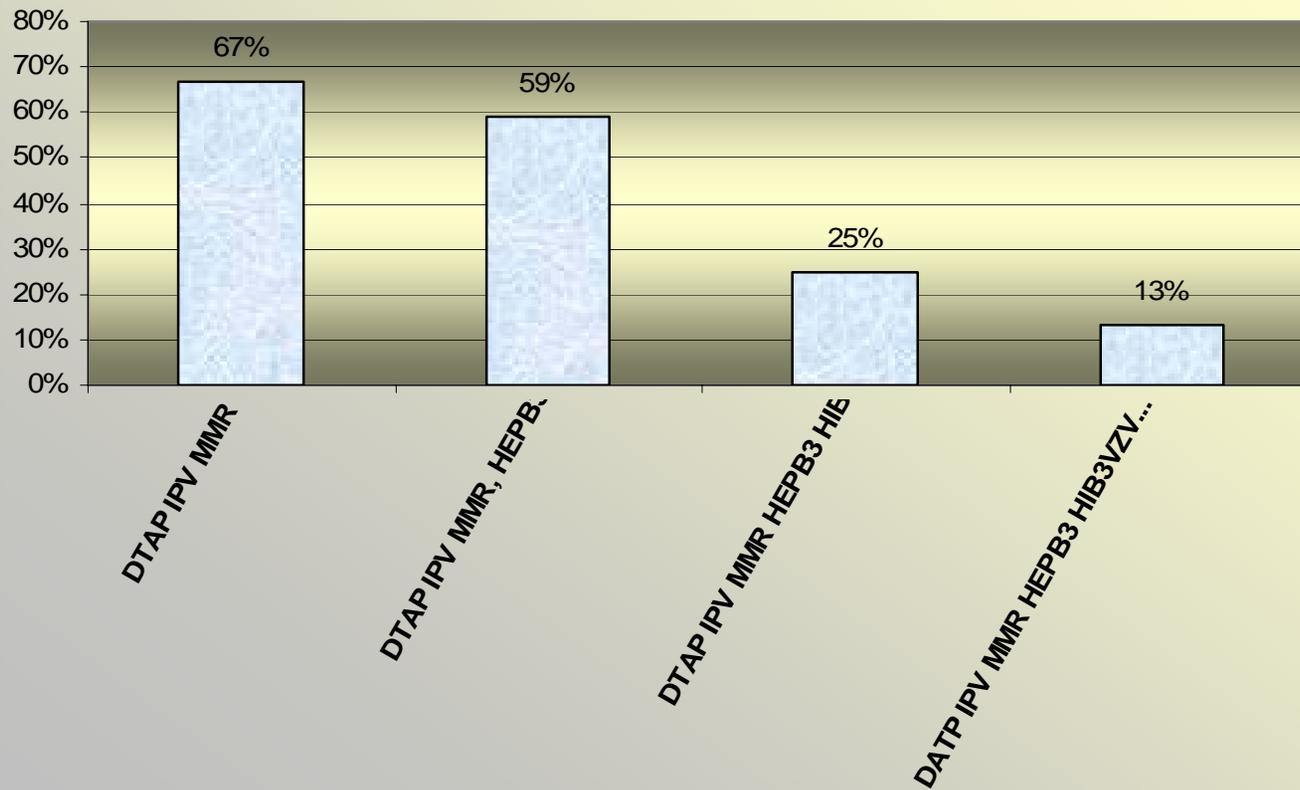
Maintain the proportion of women age 52 - 64 who have had a mammogram within the last 2 at the FY 2003 rate

*IHS: Not met*

*AO: Not met*

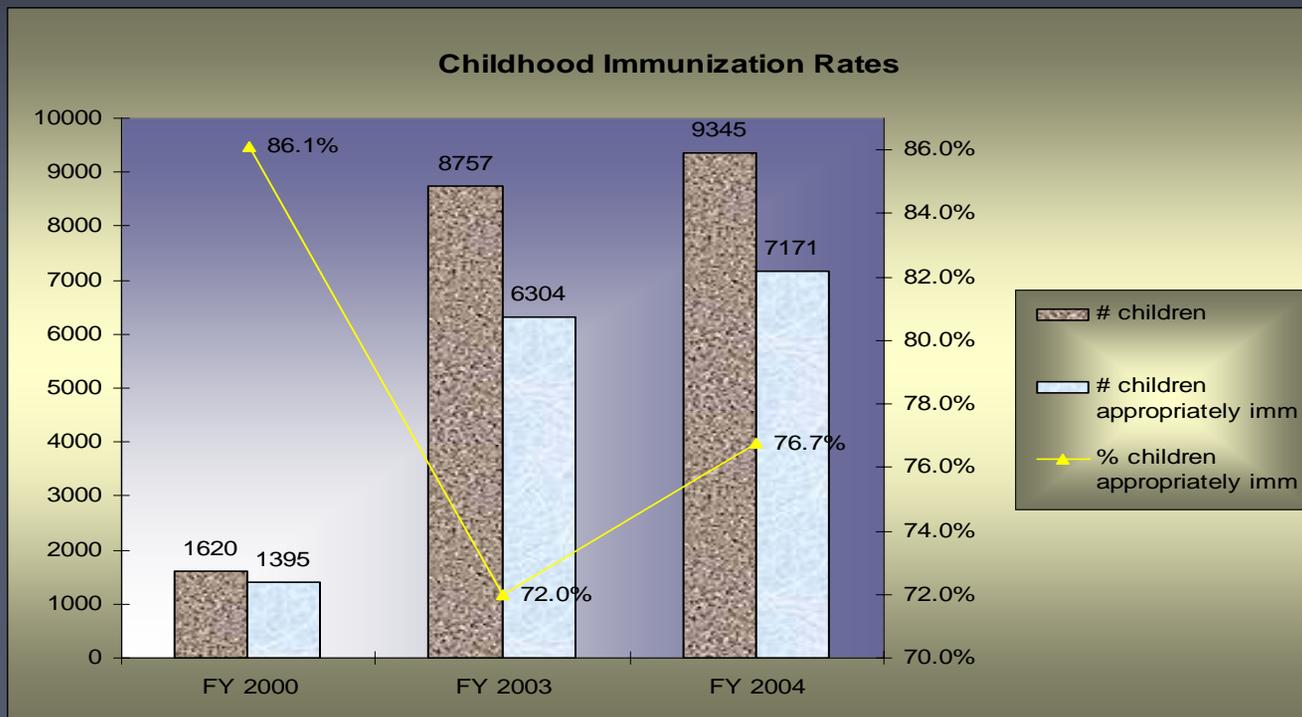
## Childhood Immunization Rates

### 19 - 35 Month Old Immunization rates FY 04



In FY 2004 establish rates for recommended immunizations for AI/AN children 19-35 months.

# Childhood Immunization Rates

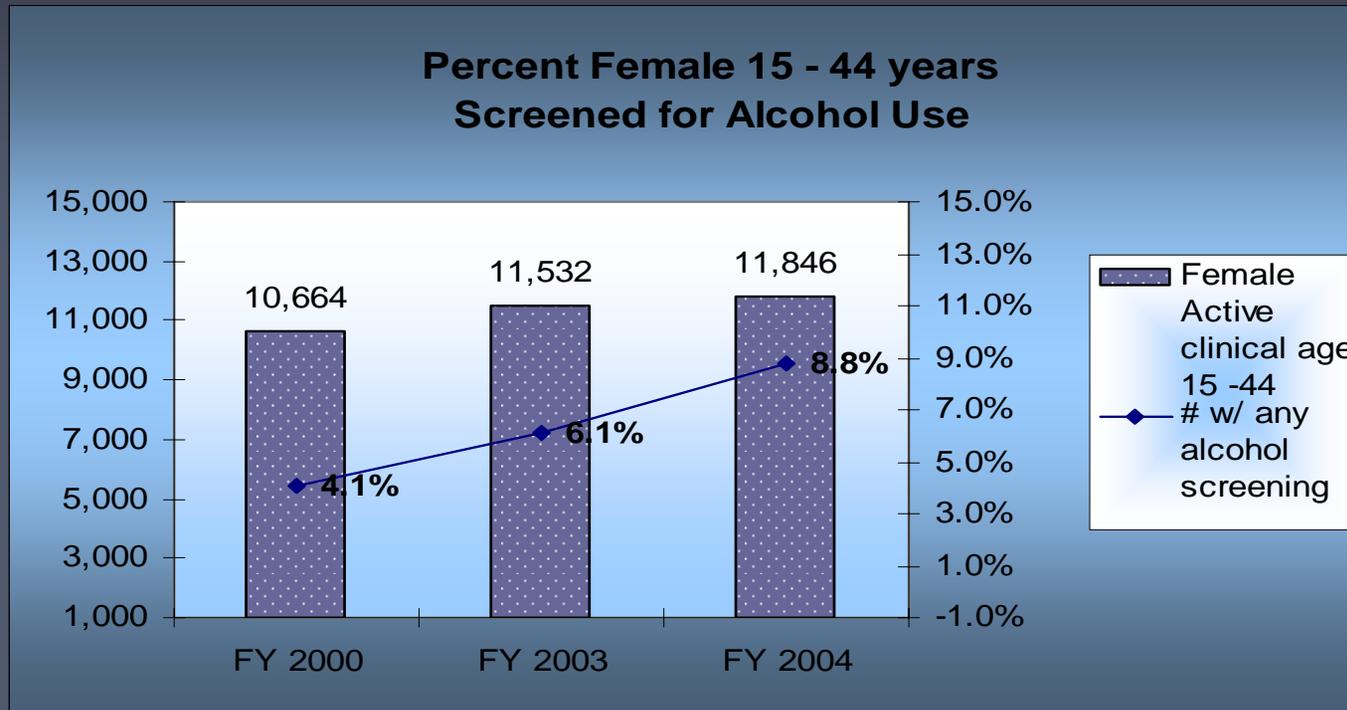


Secondary, increase 3 -27 months rates by 2% over FY 2003..

*IHS: Not Met*

*AO: Met*

# FAS Screening

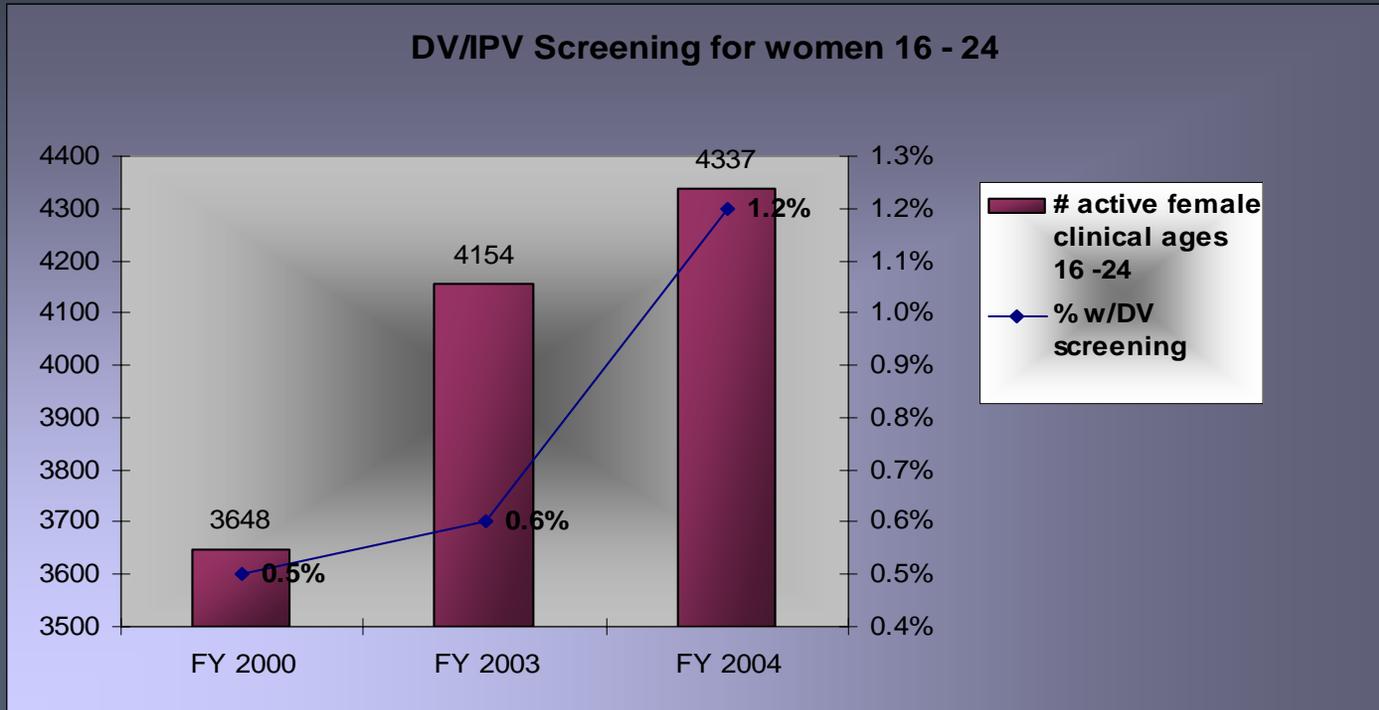


In FY 2004 establish screening rate for alcohol use in women of childbearing age.

*IHS: Met*

*AO: Met*

# Domestic Violence Screening

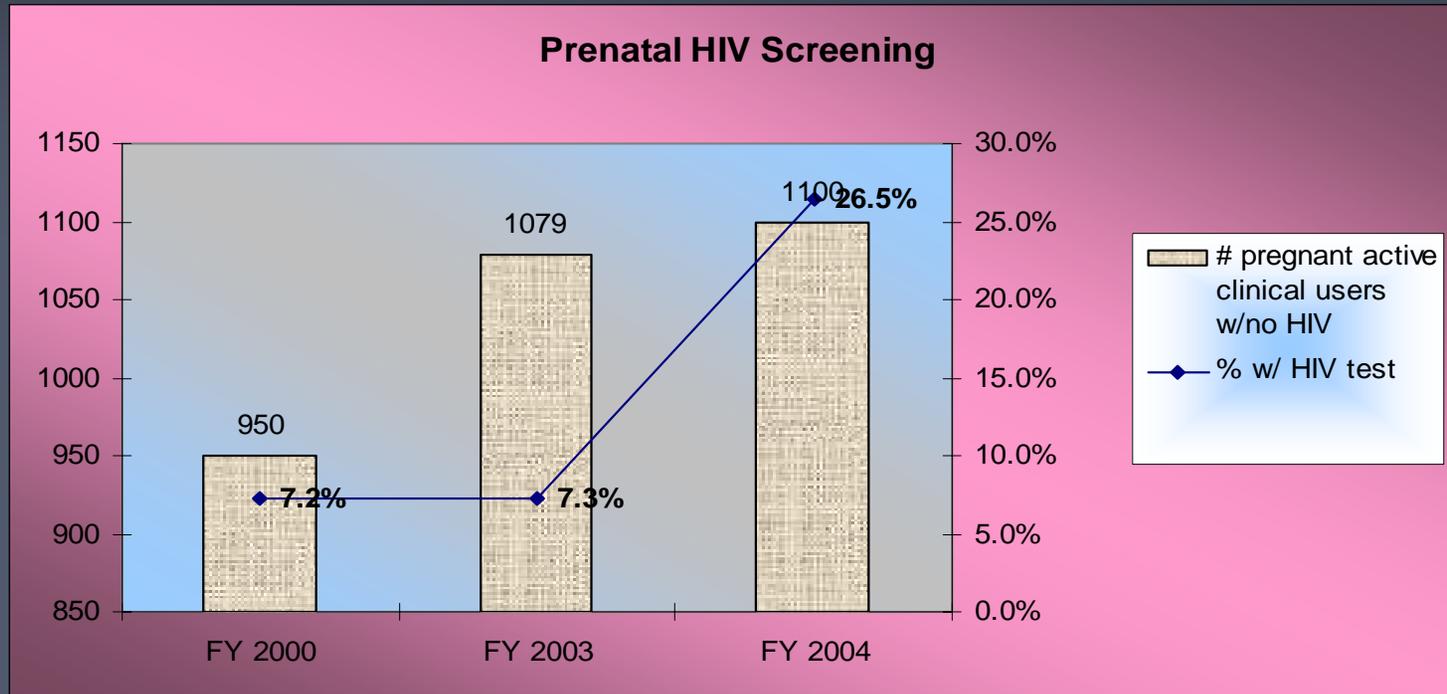


For FY 2004 ensure that 15 % of eligible women patients between the ages of 16 and 24 are screened for domestic violence

*IHS: Not met*

*AO: Not met*

# Prenatal HIV testing

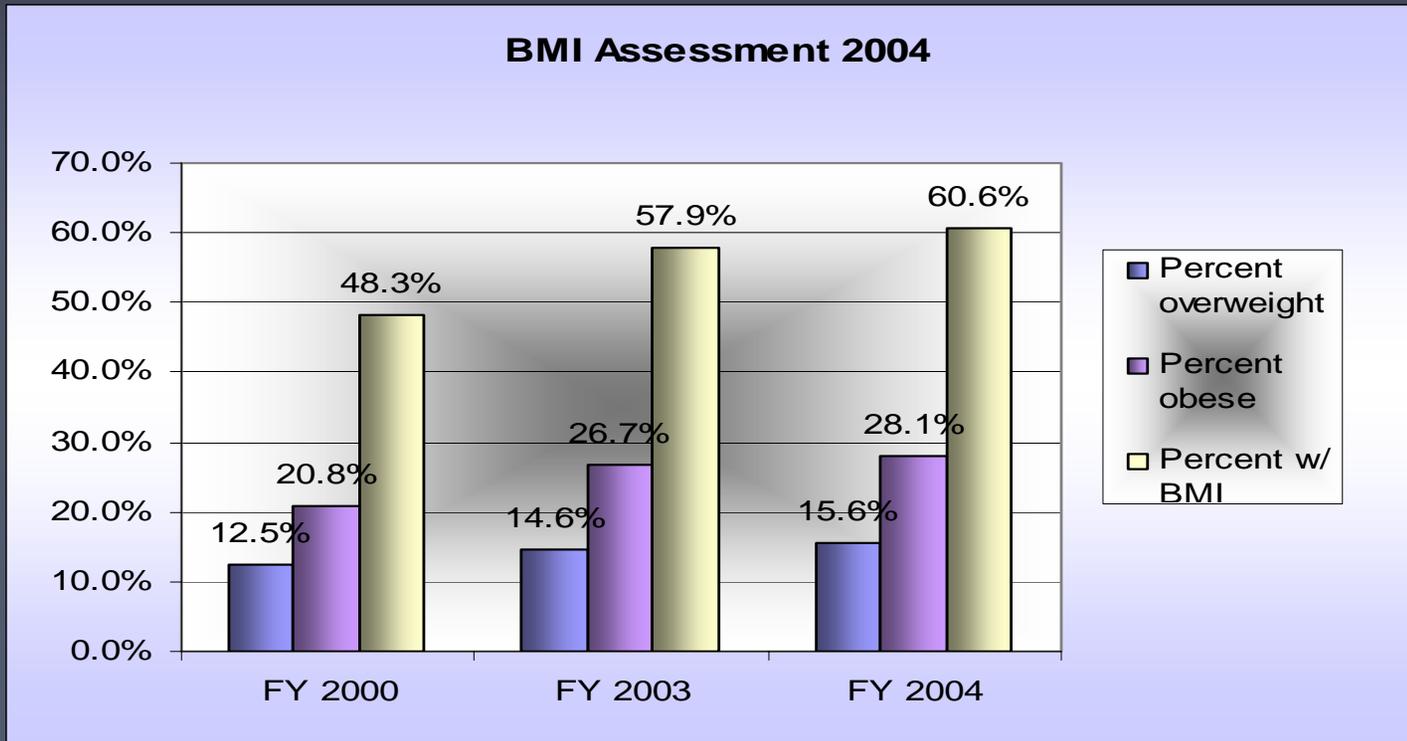


Increase the proportion of pregnant women screened for HIV during prenatal health care visits

*IHS: Not met*

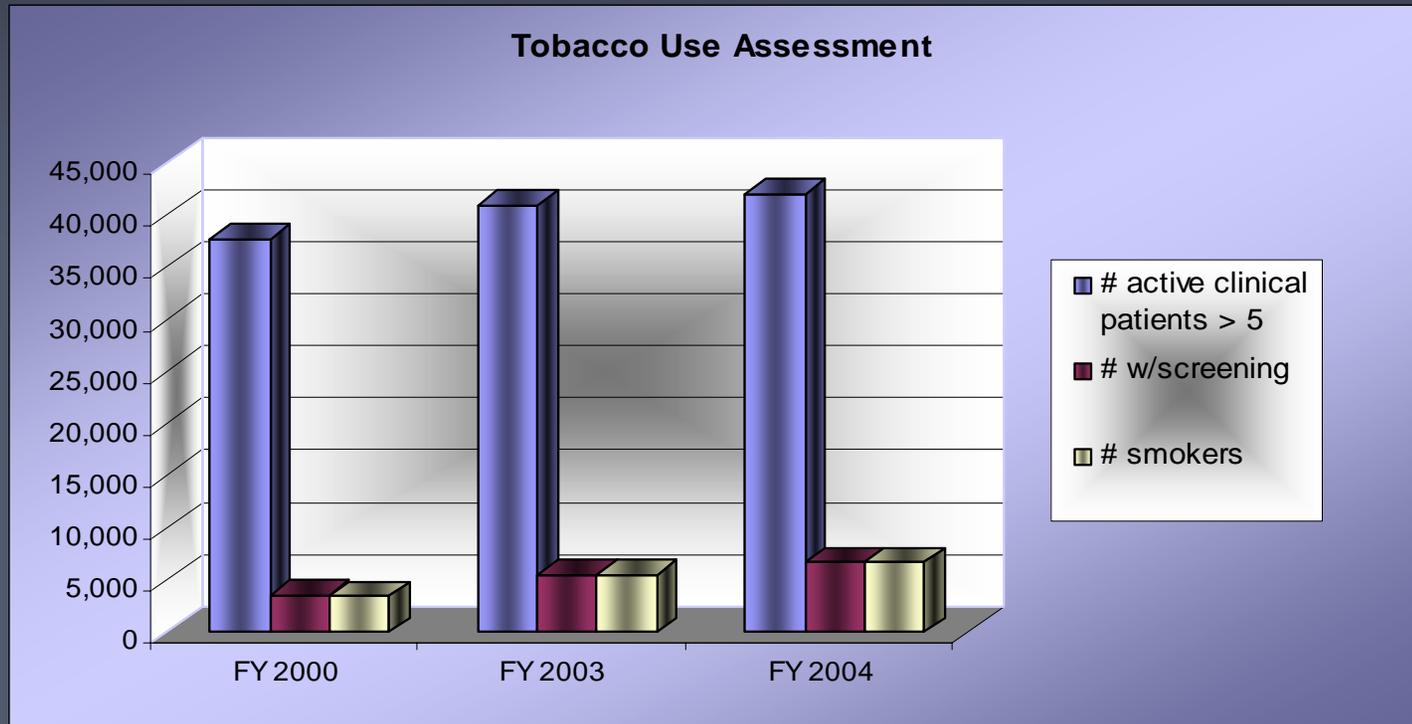
*AO: Met*

# Body Mass Index Measure \*



For FY 2004 establish a baseline rate for BMI available for children and adults.

# Tobacco Use Assessment \*

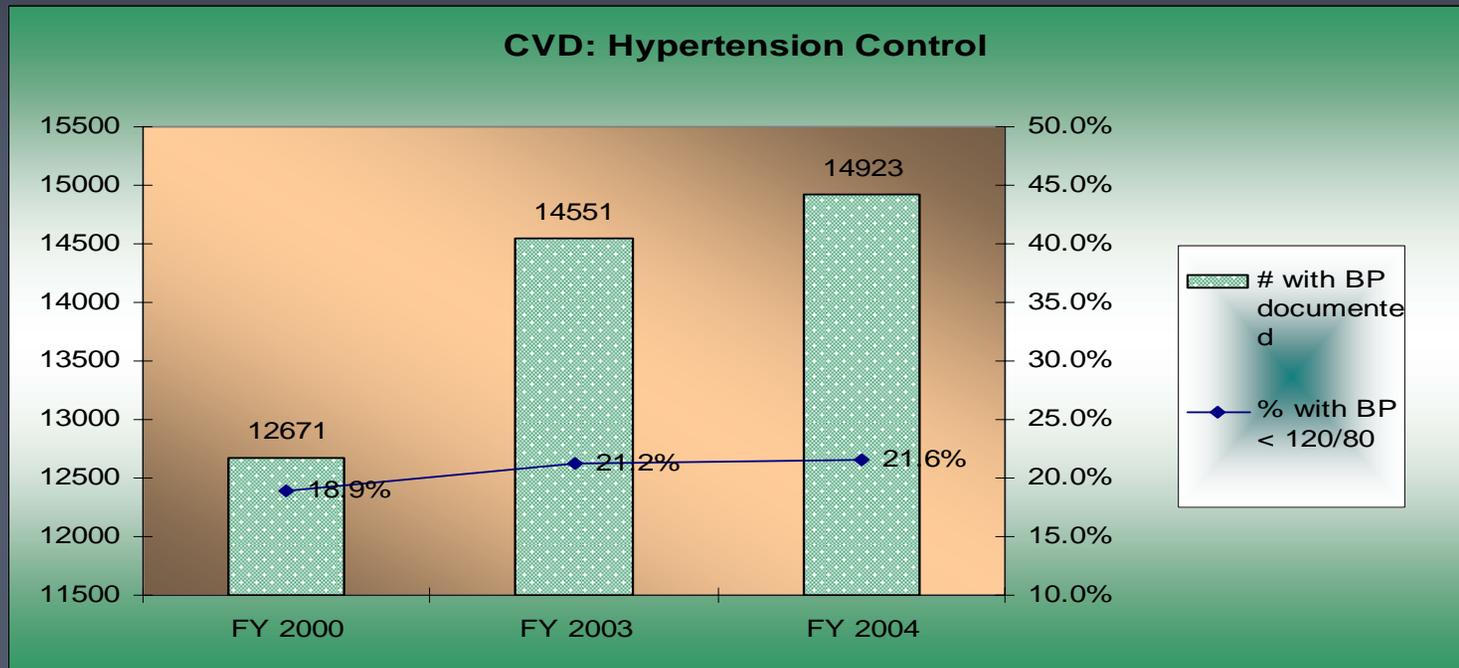


During FY2004 establish baseline rate for tobacco screening.

*IHS: Met*

*AO: Met*

# *CVD: Blood Pressure Control \**

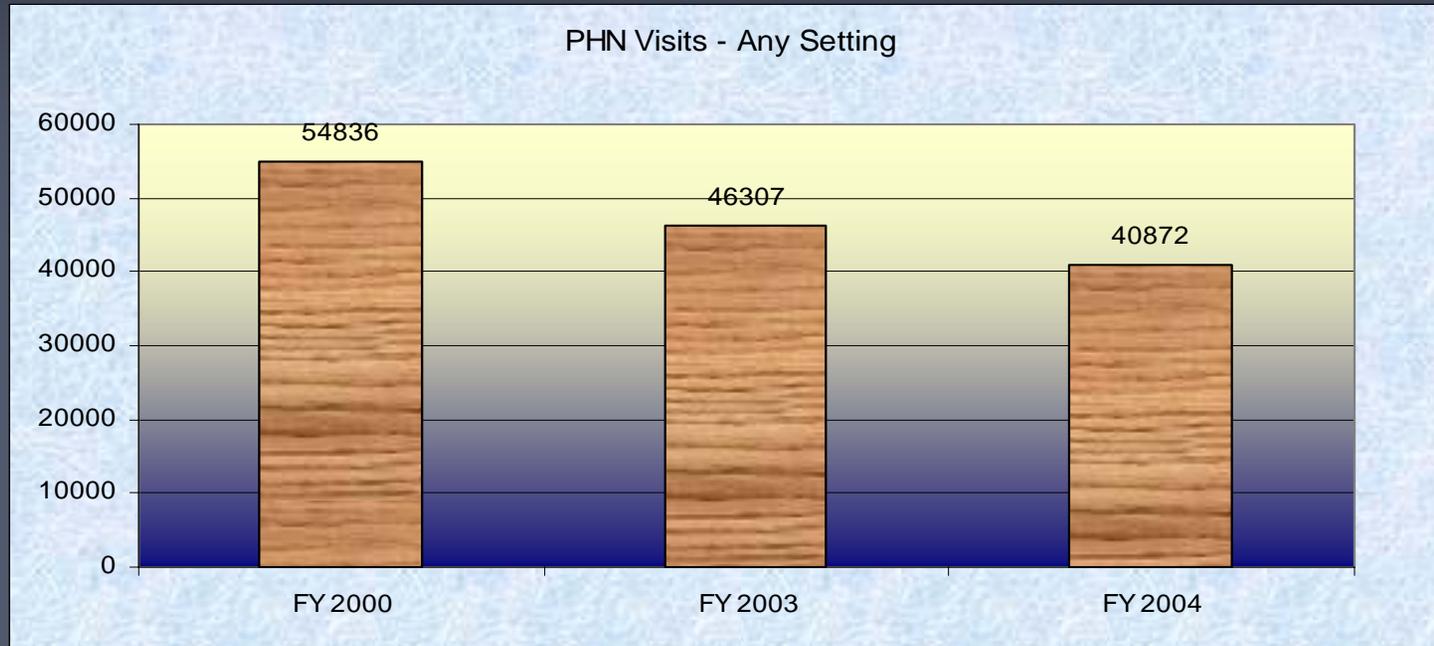


Increase the proportion of patients age 18 and over who have been assessed for hypertension in the past two years.

*IHS: MET*

*AO: Met*

# PHN Visits



Maintain at FY 2003 level of the total number of PHN services (both primary and secondary treatment and preventive services) provided to individuals in all settings and the total number of home visits.

*IHS: Met*

*AO: Not Met*

## Sample Area GRPA Contact Person

Name

Telephone

email:

Resources available at IHS website –

CRS Clinical Reporting System

<http://www.ihs.gov/cio/crs>

