

Robert P. Astorino, Westchester County Executive County Board of Legislators

Westchester County Community Health Status & Health Care Utilization

Findings from a 2009-2010 Consumer Survey

October 2011

Westchester County Department of Health

Sherlita Amler, MD, MS, FAAP Commissioner of Health



Funding New York State Health Care Efficiency & Affordability Law (HEAL 9) Grant.

Project Jiali Li (Ph.D), Director of Research and Evaluation;

<u>Directors</u> Renee Recchia, Acting Deputy Commissioner of Administration

Project Mary Ellen Bubnis, Senior Control Clerk, Megan Cea, Assistant Statistician,

<u>Staff</u> Emma Hoy, Research Analyst, Rosemarie Linton, Research Analyst, Milagros Venuti, Assistant Statistician; Ashley Gephart, Student Intern

Editor Cheryl Archbald, MD MPH, Deputy Commissioner, Community Health

Contact <u>Jiali Li (Ph.D)</u>, (914)-813-5100

Westchester County Department of Health, Planning and Evaluation

145 Huguenot Street, 8th Floor, New Rochelle, NY 10801

Foreword

In 2009, the New York State Department of Health awarded \$1 million, for two years, through the Healthcare Efficiency and Affordability Law for New Yorkers (HEAL NY Phase 9) to fund a collaborative health planning initiative in the Hudson Valley Region. The focus of the regional initiative is to promote healthy communities by identifying health care needs and examining how the health care delivery system may be aligned to serve those needs. Seven county health departments from the Hudson Valley Region received this funding collaboratively: Dutchess, Orange, Putnam, Rockland, Sullivan, Ulster, and Westchester, with the Rockland County Department of Health serving as the lead agency.

As part of this health planning initiative, the seven local health departments developed and distributed a survey (HEAL 9 Survey) which was designed to assess people's general health status, health behavior, knowledge of health care services and possible barriers to health care access. The survey was conducted in all participating counties with each health department administering the survey in its respective county.

Unlike the Behavioral Risk Factor Surveillance System, which is a random-digit-dialed telephone survey of adults, the HEAL survey intended to assess the health status and health care utilization of people with low socioeconomic status. Based on Westchester County demographic characteristics, the survey, available in both English and Spanish, was distributed at nearly 40 locations between June 2009 and February 2010 with assistance from local community partners including hospitals, WIC service centers, community-based organizations and faith-based agencies, the Department of Motor Vehicles, the Department of Social Services, and Westchester Community College. A web based survey, available only in English, was also used to distribute the survey. Over 2000 complete surveys were collected.

This report describes the results from Westchester County Health Department's (WCDH) HEAL 9 Survey. Since the survey was intended to include more people with low socioeconomic status, the results reflect only those from the respondents included in the survey and should not be generalized to the Westchester County population.

Table of Contents

| Highlights | 1 |
|--|----|
| Demographic Characteristics of Respondents | 2 |
| General Health Status | 4 |
| Diabetes and Heart Disease | 4 |
| Body Mass Index and Obesity | 6 |
| Health Behavior | 9 |
| Physical Activity | 10 |
| Consumption of Fruits and Vegetables | 12 |
| Sodium Awareness | 14 |
| Fast Food Consumption | 16 |
| Calories Posting Observation | 17 |
| Medical Screening | 18 |
| STD and HIV Testing | 18 |
| Chronic Disease Screening | 24 |
| Mental Health Services | 28 |
| Nutrition and Weight Loss Program | 29 |
| Family Planning Services | 31 |
| Health Insurance and Access to Health Care | 32 |
| Health Insurance | 34 |
| Health Care Insurance | 34 |
| Dental Care Insurance | 35 |
| Prescription Drugs Coverage | 36 |
| Mental Health Insurance | 37 |
| Cancer Screening Coverage | 38 |
| Access to Care | 39 |
| Routine Physical and Dental Check-up | 39 |
| Prescription | 42 |
| Out-of County Services | 43 |
| Knowledge of Available Health Care Services | 44 |
| Chronic Disease Screening | 44 |
| Mental Health Services | 45 |
| Nutrition Education and Weight Loss Programs | 46 |
| Family Planning Services | 47 |
| STD and HIV Testing | 48 |

| Data | a Limitations | 49 |
|--------|--|----------------------|
| , , | pendix Survey Questionnaire – English Survey Questionnaire – Spanish HEAL 9 Survey Questionnaire Collection Locations | 50 50 58 66 |
| List | t of Tables | |
| 1 | Sample Description of HEAL 9 Consumer Survey | 2 |
| 2 | Comparison of Self-Perceived Weight with Actual Weight, HEAL 9 Survey Respondents | 8 |
| 3 | Number and Percent of Respondents Who Know Where to Obtain Chronic Disease Screening Services, HEAL 9 Survey | 44 |
| 4 | Number and Percent of Respondents Who Know Where to Obtain Nutrition Education Services or Attend Weight Loss Programs, HEAL 9 Survey | 46 |
| 5 | Number and Percent of Respondents Who Know Where to Obtain STD or HIV Testing, HEAL 9 Survey | 48 |
| List | t of Figures | |
| 1 | Comparison of Demographic Characteristics of HEAL 9 Survey Respondents with Westchester County Residents (18 Years and Older) | 3 |
| 2 | Percent of Respondents Diagnosed with Diabetes or Heart Disease and Percent of Diabetes or Heart Disease Patients Who had Recently Visited a Doctor, HEAL 9 Survey | 5 |
| 3 | Percent of Respondents Who Were Overweight or Obese by Sex, Race, and Ethnicity, HEAL 9 Survey | 6 |
| 4 | Percent of Respondents Who Were Obese or Overweight by Sex and Race/Ethnicity, HEAL 9 Survey | 7 |
| 5 | Percent of Respondents Who Were Obese or Overweight by Age, HEAL 9 Survey | 8 |
| 6 | Percent of Respondents by Number of Days per Week with Physical Activities, HEAL 9 Survey | 10 |
| 7 | Percent of Respondents Who Had No Physical Activity by Sex, Race, and Ethnicity, HEAL 9 Survey | 11 |

| 8 | Frequency of Purchasing Fruits and Vegetables by Sex, Race, and Ethnicity, HEAL 9 Survey | 12 |
|----|---|----|
| 9 | Reasons for Not Purchasing Fruits and/or Vegetables, HEAL 9 Survey | 13 |
| 10 | Percent of checking Sodium Content When Shopping, HEAL 9 Survey | 14 |
| 11 | Frequency of Looking at Sodium When Shopping by Sex, Race, Ethnicity, and Age, HEAL 9 Survey | 15 |
| 12 | Frequency of Weekly Fast Food Consumption by Sex, Race, Ethnicity, and Age, HEAL 9 Survey | 16 |
| 13 | Percent of Respondents Who Observed Calorie Postings at Food Establishments by Sex, Race, Ethnicity, and Age, HEAL 9 Survey | 17 |
| 14 | Percent of Respondents Tested for STD in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 18 |
| 15 | Number of Respondents by STD Testing Locations, HEAL 9 Survey | 19 |
| 16 | Reasons for Not Testing for STDs, HEAL 9 Survey Respondents | 20 |
| 17 | Percent of Respondents Tested for HIV in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 21 |
| 18 | Number of Respondents by HIV Testing Locations, HEAL 9 Survey | 22 |
| 19 | Reasons for Not Testing for HIV, HEAL 9 Survey Respondents | 23 |
| 20 | Percent of Respondents Who Had Blood Pressure Screening in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 24 |
| 21 | Percent of Respondents Who Had Cholesterol Screening in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 25 |
| 22 | Percent of Respondents Who Had Diabetes Screening in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 26 |
| 23 | Percent of Respondents Who Had Cancer Screening in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 27 |
| 24 | Percent of Respondents Who Have Had Mental Health Services in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 28 |
| 25 | Percent of Respondents Who Attended Nutrition Education Programs in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 29 |
| 26 | Percent of Respondents Who Attended Weight Loss Programs in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 30 |

| 27 | Percent of Respondents Who Received Family Planning Services in the Past Twelve Months by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 31 |
|----|--|----|
| 28 | Percent of Respondents with Health Insurance by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 34 |
| 29 | Percent of Respondents with Dental Health Insurance by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 35 |
| 30 | Percent of Respondents with Prescription Coverage by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 36 |
| 31 | Percent of Respondents with Mental Health Coverage by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 37 |
| 32 | Percent of Respondents with Cancer Screening Coverage by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 38 |
| 33 | Percent of Respondents by Time of Last Physical Exam, HEAL 9 Survey | 39 |
| 34 | Percent of Respondents by Reasons of Not Having Routine Physical Exam Over the Last Two Years, HEAL 9 Survey | 40 |
| 35 | Percent of Respondents by Dental Health Check-up Status and Reasons for Not Having Check-ups, HEAL 9 Survey | 41 |
| 36 | Percent of Respondents by Methods of Prescription Payment, HEAL 9 Survey | 42 |
| 37 | Type of Services Obtained Outside Westchester County, HEAL 9 Survey | 43 |
| 38 | Percent of Respondents Who Knew Where to Obtain Mental Health Services by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 45 |
| 39 | Percent of Respondents Who Knew Where to Obtain Family Planning Services by Sex, Age, Race, and Ethnicity, HEAL 9 Survey | 47 |

Highlights

- ❖ 35% of the respondents were overweight. Another 25% of the respondents were obese. The percentage of respondents who were overweight or obese was higher among Black respondents. However, many overweight respondents did not perceive that they had weight problems.
- ❖ About 80% of the respondents were physically active at least one day per week.
- ❖ Almost 80% of the respondents stated that they frequently or always purchased fruits and vegetables. 37% of the respondents frequently or always checked sodium content when shopping for food.
- ❖ About half of the respondents ate at fast food restaurants at least once per week. 62% of the respondents observed calorie postings in restaurants. However, 43% said the knowledge of calories did not change their purchase decisions.
- ❖ About a quarter of the respondents had attended nutrition education programs, and 20% had attended weight loss programs.
- ❖ About 75% of the respondents had health care insurance. About 65% had dental care insurance. 71% had coverage for prescription drugs. 53% had coverage for mental health services. About half had cancer screening coverage.
- ❖ The majority of the respondents had the knowledge of where to obtain services in terms of chronic disease screening, nutrition education and weight loss programs, mental health services, family planning services, and STD and HIV testing.
- ❖ Most of the respondents had a physical exam (75%) and dental check-up (60%) during the past 12 months.
- ❖ 63% of the respondents had blood pressure screening and 56% had cholesterol screening during the past 12 months. About 45% of the respondents had diabetes screening and about one-third had cancer screening during the past 12 months.
- ❖ 21% of the respondents had obtained mental health services. 19% of the respondents obtained family planning services.
- ❖ About one-third of the respondents had been tested for STD and HIV. Most of those who did not have the tests stated that they were not at risk or not sexually active.
- ❖ Very few respondents sought health care services outside the county.

Demographic Characteristics of Respondents

WCDH's Heal 9 Survey was completed voluntarily by 2,017 respondents aged 18 and over, of which 641 were men and 1,355 were women. Twenty-one respondents did not indicate their sex (Table 1).

Table 1. Sample Description of HEAL NY 9 Consumer Survey

| Variables | N | % | Valid % | Variables | N | % | Valid % |
|-------------------|------|-------|---------|-------------------------|------|------|---------|
| Total Respondents | 2017 | 100.0 | | | | | |
| Sex | | | | Race | | | |
| Male | 641 | 31.8 | 32.1 | White | 765 | 37.9 | 40.8 |
| Female | 1355 | 67.2 | 67.9 | Black | 526 | 26.1 | 28.1 |
| Total | 1996 | 99.0 | 100.0 | Native American | 29 | 1.4 | 1.5 |
| No Answer | 21 | 1.0 | | Asian | 79 | 3.9 | 4.2 |
| | | | | Other | 475 | 23.5 | 25.3 |
| Age | | | | Total | 1874 | 92.9 | 100.0 |
| 18-24 | 392 | 19.4 | 20.1 | No Answer | 143 | 7.1 | |
| 25-44 | 696 | 34.5 | 35.7 | | | | |
| 45-64 | 628 | 31.1 | 32.2 | | | | |
| 65+ | 236 | 11.7 | 12.1 | Employment Status | | | |
| Total | 1952 | 96.8 | 100.0 | Employed, Full Time | 692 | 34.3 | 34.9 |
| No Answer | 60 | 3.0 | | Employed, Part Time | 412 | 20.4 | 20.8 |
| | | | | Unemployed | 880 | 43.6 | 44.4 |
| Ethnicity | | | | Total | 1984 | 98.4 | 100.0 |
| Hispanic | 732 | 36.3 | 37.5 | No Answer | 33 | 1.6 | |
| Non-Hispanic | 1222 | 60.6 | 62.5 | | | | |
| Total | 1954 | 96.9 | 100.0 | | | | |
| No Answer | 63 | 3.1 | | Annual Household Income | | | |
| | | | | < \$25,000 | 789 | 39.1 | 45.6 |
| Country of Origin | | | | \$25,000-\$49,000 | 337 | 16.7 | 19.5 |
| U.S. | 1236 | 61.3 | 62.5 | \$50,000 + | 605 | 30.0 | 35.0 |
| Foreign Country | 742 | 36.8 | 37.5 | Total | 1731 | 85.8 | 100.0 |
| Total | 1978 | 98.1 | 100.0 | No Answer | 286 | 14.2 | |
| No Answer | 39 | 1.9 | | | | | |

Among those who reported their ages, one-fifth of the respondents (20.1%) were between the ages of 18 and 24, 35.7% were between the ages of 25 and 44, 32.2% were between the ages 45 and 64, and 12.1% were 65 and older. Sixty respondents did not report their ages.

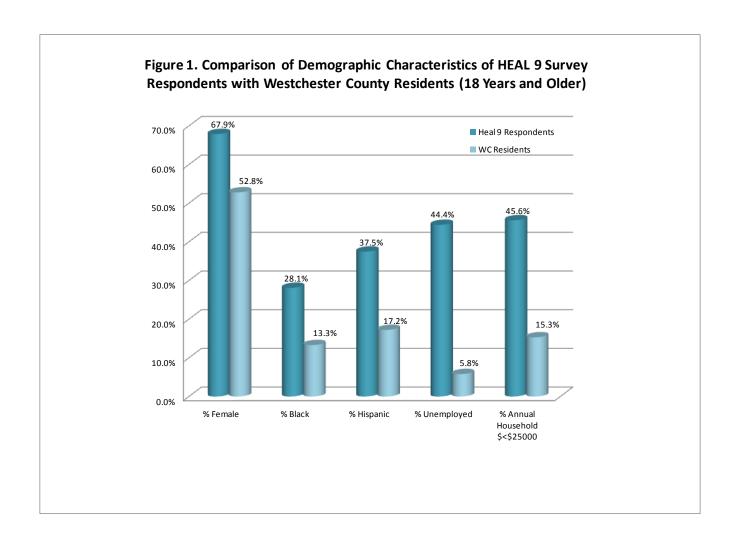
Of the respondents answering the question on race, 40.8% identified themselves as white, 28.1% identified themselves as black, less than 2.0% identified themselves as Native American, 4.2%

identified themselves as Asian or Pacific Islander and 25.3% identified themselves as "other." Of those who answered the question on ethnicity, 37.5% indicated that they were Hispanic.

Of those responding to employment status, 44.4% reported they were unemployed, 34.9% reported they were employed full-time and 20.8% reported they were employed part-time.

About half of the respondents (45.6%) reported that their total household income was less than \$25,000 and about 20% reported a household income of \$25,000-\$49,999.

Compared with the overall Westchester County population¹, the Heal 9 Survey sample contains a larger proportion of females, blacks, Hispanics, unemployed and low income individuals (Figure 1).



-

¹ 2000 Census, population aged 18 and over.

General Health Status

In this section, results are provided on the respondents' health status pertaining to two prevalent diseases, diabetes mellitus and heart disease, and their follow-up treatment and care patterns. In addition to diabetes and heart disease, results are provided on the overweight and obesity rates of those surveyed along with the perceived rates of overweight and obesity. The weight status of overweight or obesity was identified according to a BMI over 25 or 30 respectively based on weight and height information self-reported in the survey.

Diabetes and Heart Disease

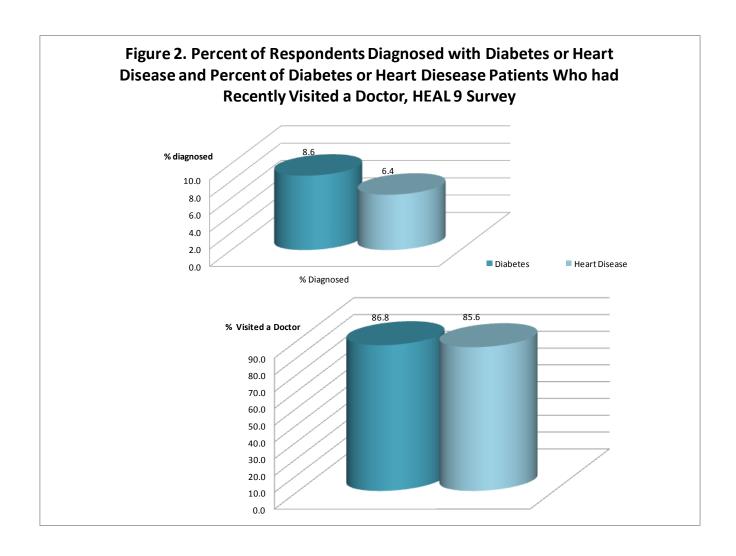
The following questions about diabetes and heart disease are included in the survey:

- Q 26. Have you been told by a health care provider that you have diabetes?
- Q26a. <u>If yes</u>, how long has it been since you last visited a health care provider for your diabetes related-care?
- Q27. Have you been told by a health care provider that you have heart disease?
- Q27a. If yes, how long has it been since you last visited a health care provider for your heart related-care?

Over 8.6% (156/1823) of the respondents stated they had been told by a health care provider that they had diabetes, and 6.4% (115/1785) stated that they had been told by a health care provider that they had heart disease (Figure 2).

Among those who were diagnosed with diabetes, 86.8% (132/152) indicated that they had visited a health care provider within the past 12 months.

Among those who were diagnosed with heart disease, 85.6% (95/111) indicated that they had visited a health care provider within the past 12 months.



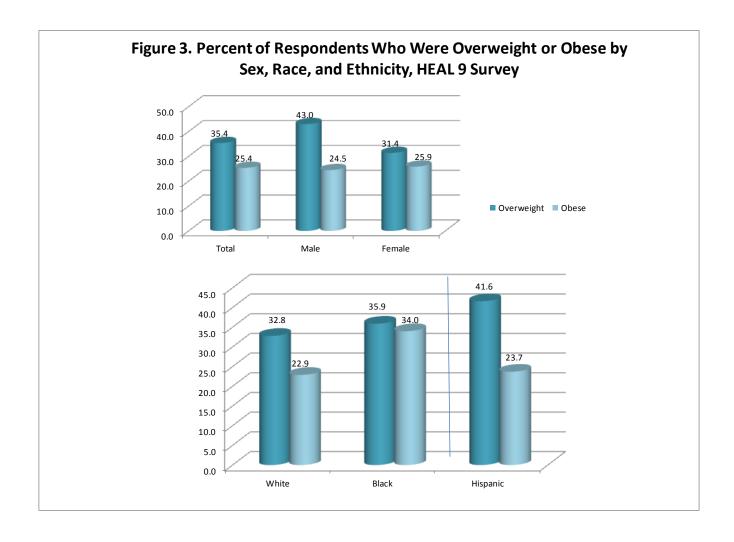
For the respondents who have been diagnosed with heart disease: 94.1% had their blood pressure tested in the past 12 months; 91.2% had their cholesterol tested in the past 12 months; 44.9% had received nutrition education in the past 12 months; and 33.7% had attended a weight loss program in the past 12 months.

▶ Body Mass Index and Obesity

The following questions were asked to collect information on respondents' height, weight, perception of weight and weight loss activities:

- Q 10. How tall are you without shoes?
- Q11. How much do you weigh?
- Q12. How would you describe your weight? Underweight, normal weight, overweight, or obese?
- Q25. In the past 12 months, have you been given advice to lose weight by your health care provider?

Body Mass Index (BMI) was calculated from the height and weight information collected on the survey. Per national standards, those with a calculated BMI under 18.5 are classified as underweight, those with a BMI between 18.5 and 24.9 are classified as normal weight, those with a BMI between 25 and 29.9 are classified as overweight and those with a BMI of 30 or more are classified as obese. Among the 1,761 respondents who reported their height and weight, about 61% were above normal weight, with 25.4% of the respondents defined as obese and 35.4% overweight (Figure 3).



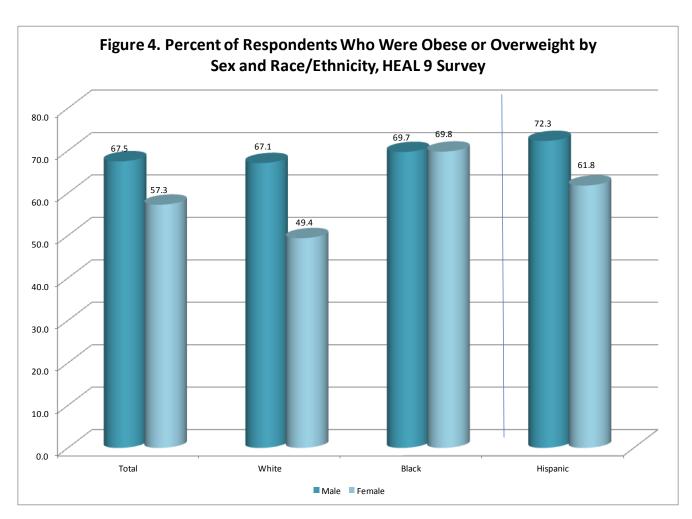
Obesity levels were similar among female and male respondents with 25.9% of females being obese and 24.5% of males being obese. However, males had a higher percentage in the combined category of overweight and obesity at 67.5% compared to females at 57.3%.

The percentage of black respondents found to be obese (34.0%) was higher than the percentage of white respondents found to be obese (22.9%). When comparing the combined category of obesity and overweight, 69.9% of black respondents were either obese or overweight, compared to 55.7% among white respondents.

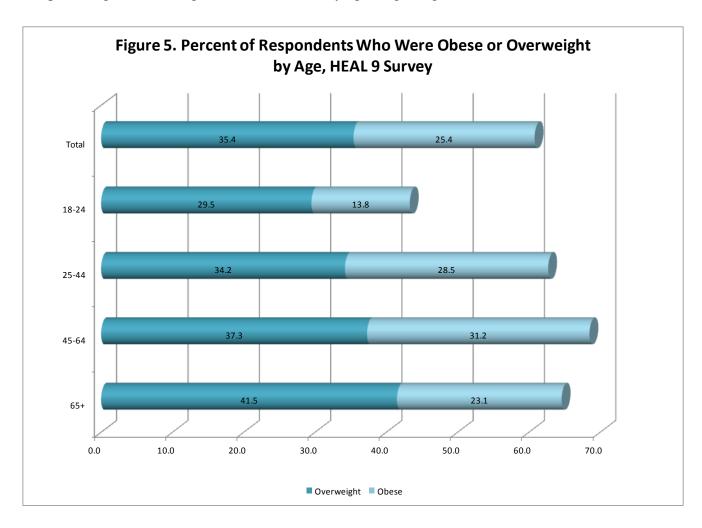
Of the respondents who indicated their ethnicity, 23.7% of the Hispanic population was obese and 41.6% were overweight; among the non-Hispanics, 26.3% were obese and 31.7% were overweight.

The proportion of white males categorized to be obese or overweight was much higher than the proportion of white females. Similarly, for respondents who identified themselves as "other", the male rate of overweight or obesity was much higher than the female rate (Figure 4).

The higher rate of obesity or overweight among males was also exhibited for respondents who classified themselves as Hispanic.



The percentage of overweight and obese varied by age range (Figure 5).



Some respondents did not accurately perceive their weight status. For example, 37.5% of the respondents who were actually overweight or obese considered themselves not overweight. However, 7.2% of those respondents who were not overweight considered themselves overweight or obese (Table 2).

Table 2. Comparison of Self-Perceived Weight with Actual Weight, HEAL 9 Survey Respondents

| | Self-Perceived Weight | | | | |
|---------------------|-----------------------|------|---------------------|------|-------|
| Actual Weight | Not Overweight | | Overweight or Obese | | Total |
| | N | % | N | % | N |
| Not Overweight | 627 | 92.8 | 49 | 7.2 | 676 |
| Overweight or Obese | 395 | 37.5 | 657 | 62.5 | 1,052 |
| Total | 1,022 | 59.1 | 706 | 40.9 | 1,728 |

Among the respondents who were overweight or obese, 1,000 respondents (93.4%) answered the question that asked if they had received weight loss advice from a health care provider. Among them, 40.7% stated that they were given such advice, 50.7% were not given this medical advice, and the remaining 8.6% stated that they had not seen a health care provider during the past 12 months.

Health Behavior

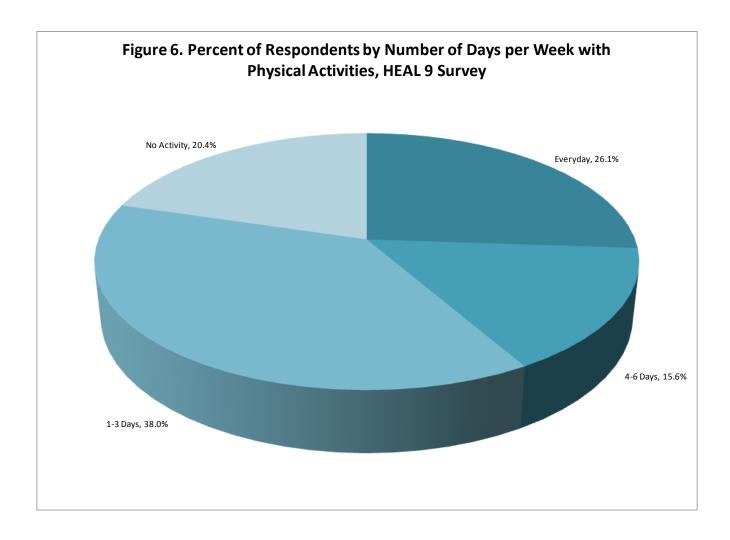
Several questions were included to assess health behaviors of those surveyed.

- Q13. In the past week, how many days were you physically active (such as running, calisthenics, golf, gardening, or walking for exercises)?
- Q13a. If you were physically active, where were you physically active?
- Q14. When grocery shopping, how often do you or does someone else in your household buy fresh fruits and/or vegetables?
- Q14a. If rarely or never [buy fresh fruits and/or vegetables], what is the main reason?
- Q15. When you shop, how often do you look at the sodium or salt content of items before buying?
- Q16. When you shop, how likely are you to buy items that are labeled "no salt added" or "low sodium"?
- Q17. In the past week, how many days did you eat at a fast food or chain restaurant?
- Q18. Some places in Westchester are now required to post the number of calories in food and drinks served. Have you seen any calorie postings:
- 018a. If yes, how did the number of calories affect your purchase?

In this section, analysis is provided on level of physical activity, healthy food consumption choices such as the frequency of purchasing fruits and vegetables, the frequency of dining at fast food restaurants, the frequency of looking for and purchasing low salt items, and the observation and any subsequent effects of the observation of calorie information on menus.

> Physical Activities

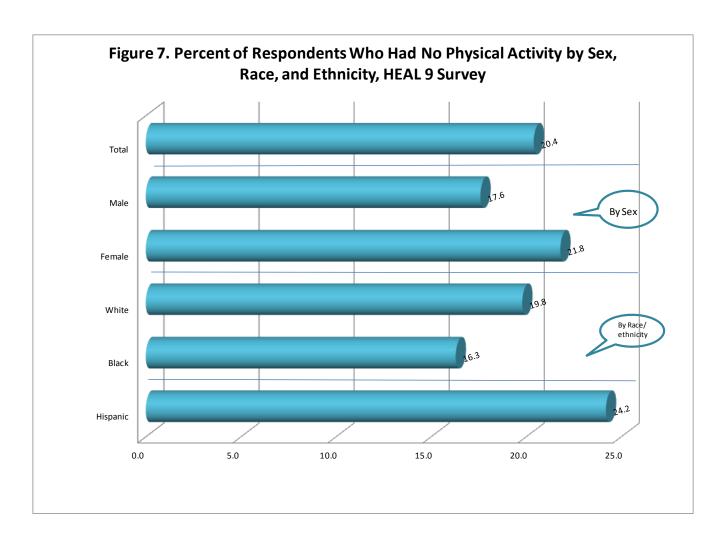
Among the 1,852 respondents who indicated their level of physical activity (92% of respondents), over a quarter (26.1%) answered that they were physically active everyday, 15.6% stated they were active in the range of four to six days a week, 38.0% were active one to three days a week, and about one-fifth of the respondents were not physically active at all (Figure 6).



Among female respondents, 21.8% stated that they had no physical activity, compared with 17.6% of male respondents (Figure 7).

White respondents in the Heal 9 Survey had a higher rate of physical inactivity than black respondents: about 20% of white respondents indicated they had no physical activity in the past week, compared to 16% of black respondents.

The rate of physical inactivity for Hispanic respondents was higher than the physical inactivity rate for non-Hispanics. In addition, female respondents reported a higher rate of inactivity than males.

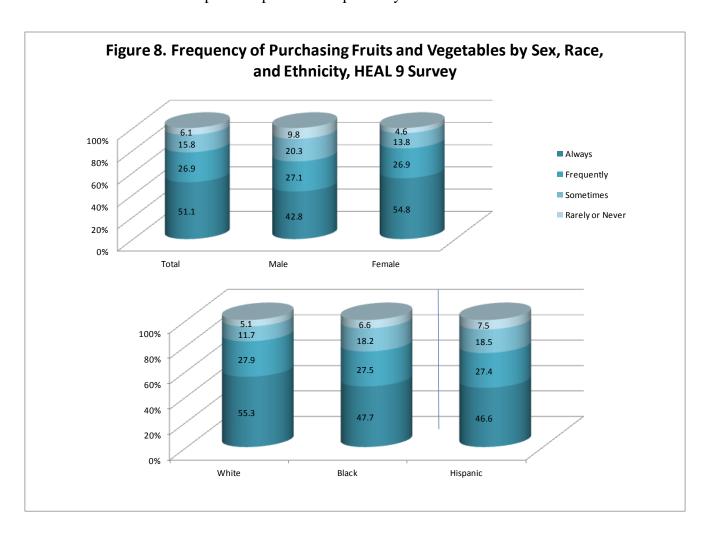


> Consumption of Fruits and/or Vegetables

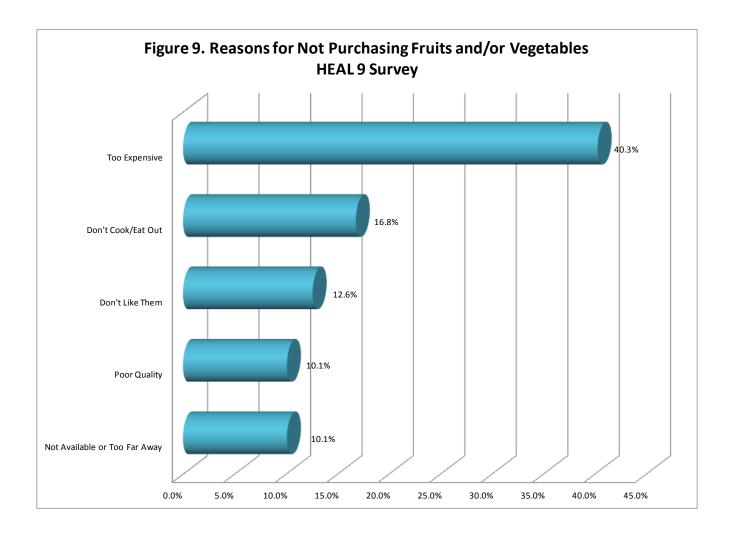
About two thousand respondents (1921 of the 2017 surveyed, or 95.2%) answered this question. Just over half (51.1%) of the respondents reported that they always purchase fruits and/or vegetables, 26.9% of the respondents stated that they frequently purchased fruits and/or vegetables, and 6.1% reported either rarely or never purchasing fruits and/or vegetables (Figure 8).

Female respondents had a higher rate than male respondents of always purchasing fruits and vegetables (54.8% vs. 42.8%).

55.3% of white respondents indicated they always purchased fruits and vegetables; compared to 47.7% and 46.6% for black and Hispanic respondents respectively.

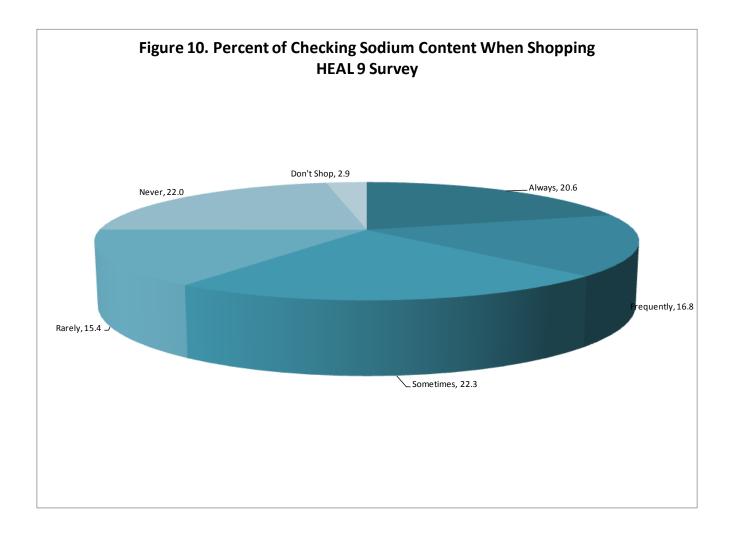


The main reasons for rarely or never purchasing fruits and/or vegetables are presented in Figure 9.



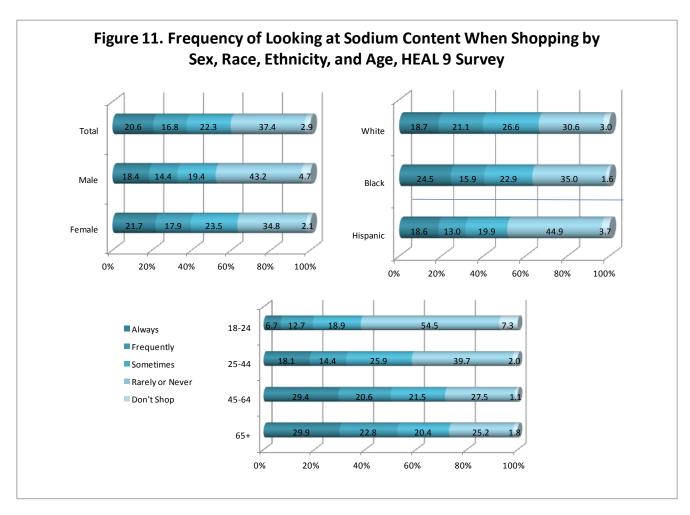
> Sodium Awareness

About 1,800 respondents (89.1%) answered whether they look at the sodium content when shopping. Among them, 20.6% answered always, 16.8% answered frequently, 22.3% sometimes, 15.4% rarely, 22.0% never, and 2.9% answered that they don't shop (Figure 10).



Female and older respondents indicated they look at the sodium or salt content when shopping more often than male and younger respondents (Figure 11).

Hispanic respondents had a high rate of rarely or never looking at the sodium content before purchasing food (44.9%). However, the age distribution of Hispanics surveyed was much younger than the non-Hispanic age distribution: 72% of Hispanic respondents were age 44 or younger; whereas 48% of non-Hispanic respondents were age 44 or younger.



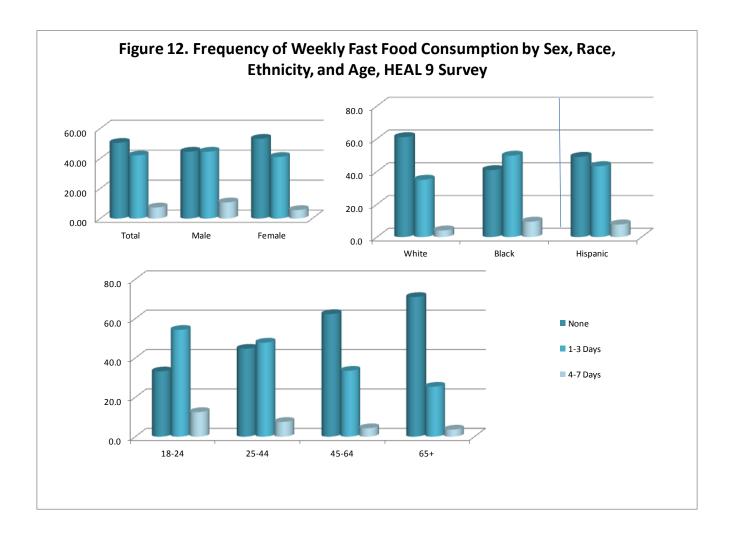
The majority of those who stated that they always look at the sodium content stated that they either always (45.2%) or frequently (31.3%) bought the no-salt added or low-sodium goods when shopping. Similarly, the majority of those who stated that they frequently look at the sodium content answered that they either always (10.8%) or frequently (49.8%) bought the no-salt added or low-sodium goods.

As expected, among those who rarely or never looked at the sodium content, most of them (58.2%) stated that they rarely or never bought the no-salt-added or low-sodium goods.

> Fast Food Consumption

Among the 1,796 respondents (89.0%) who indicated their frequency of visiting a fast food establishment, about half stated they are at least once per week at a fast food restaurant and 7.4% stated that they are 4 to 7 times per week at a fast food restaurant (Figure 12).

Male respondents reported eating at fast food establishments at a higher rate than female respondents. The rate of fast food consumption was highest for respondents in the youngest age group category and decreased with each successive age group. Black respondents reported higher rates of fast food consumption than white respondents.

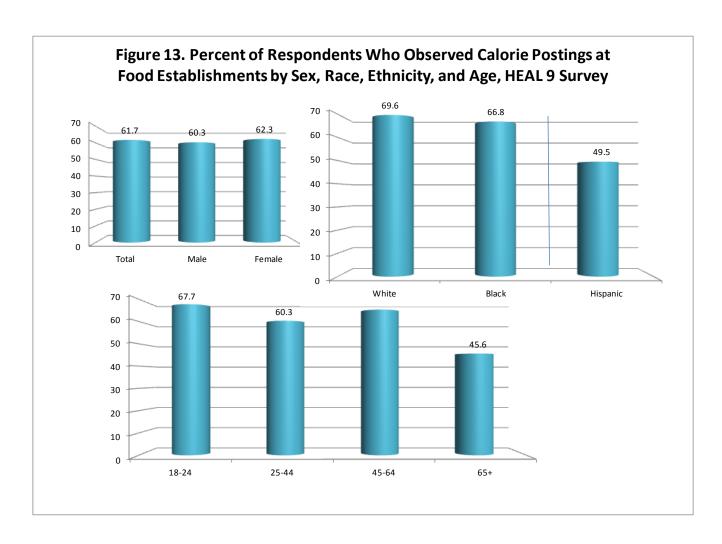


> Calorie Posting Observations

Over 60% of the respondents had seen calorie postings at food establishments. Among those who saw the postings, 44.4% stated that they purchased a lower calorie item after reading the calorie postings; 42.8% stated that the knowledge did not affect their purchasing decision and 8.9% stated that they ate less of the purchased item (Figure 13).

Female respondents were more likely to report that they either purchased a lower calorie item or ate less of the item purchased after seeing the calorie postings as compared to their male counterparts (60.2% vs. 42.7%).

Compared to non-Hispanic respondents, Hispanic respondents observed the new calorie postings at a lower percentage rate. Variations also existed by age with respondents aged 65 and older reporting the lowest rate of observing the new calorie postings at chain restaurants.



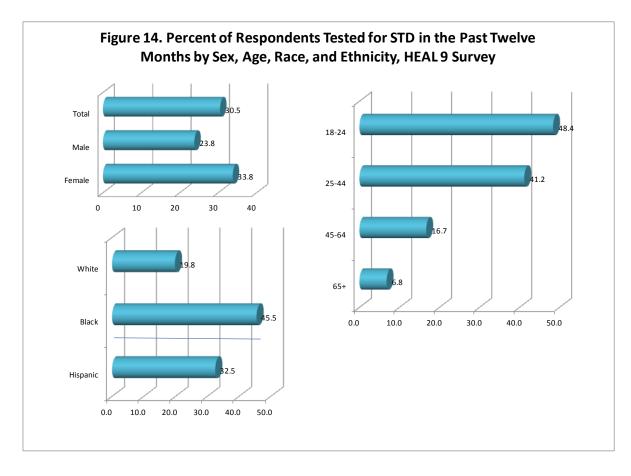
Medical Screening

This section presents findings on respondents who reported that they had received various medical screenings, tests, and/or services pertaining to sexually transmitted diseases (STD), Human Immunodeficiency Virus (HIV), blood pressure, cholesterol, diabetes, cancer screening, mental health, nutrition education, weight loss and family planning. Findings are based on answers to the following questions:

- Q28. During the past 12 months, have you been tested for any Sexually Transmitted Diseases?
- Q28a. If yes, where did you get tested?
- Q28b. If no, what is the main reason(s) for not getting tested?
- Q30. In the past 12 months, did you go for: diabetes testing, blood pressure testing, cholesterol testing, cancer screening, nutrition education, weight loss programs, mental health services, family planning services, STD testing, HIV testing? (check all that apply).

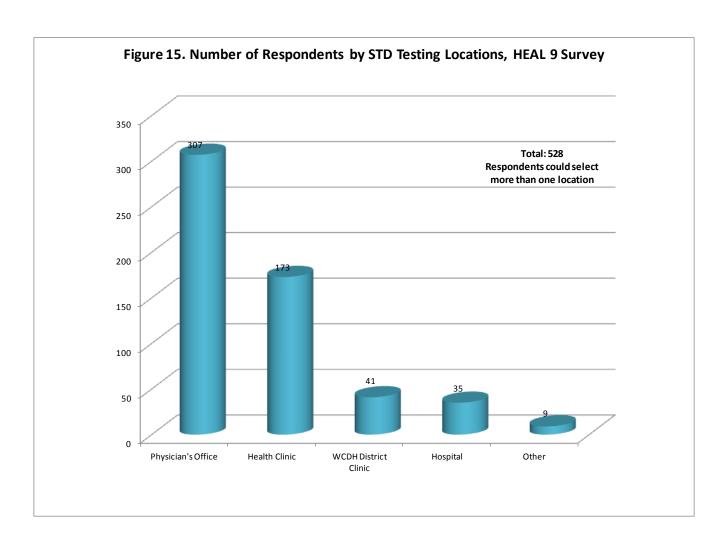
> STD and HIV Testing

Over 1,700 respondents (85.7%) answered the question on STD testing. Among them, 30.5% (528) reported being tested during the past 12 months, 66.9% had not been tested, and the remaining 2.6% stated they did not know (Figure 14).

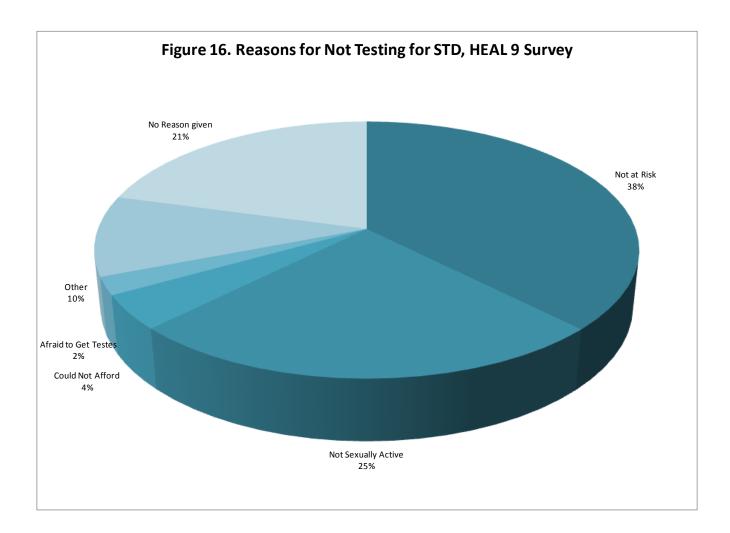


Female respondents reported a higher rate of STD testing during the past 12 months than male respondents. The rate of testing for STDs was also higher among younger respondents.

Among the 528 respondents who had received STD testing during the last 12 months, 307 (58.1%) respondents reported they had been tested in physician's offices, 173 (32.8%) respondents had been tested in health clinics, 41 (7.8%) at the County health department clinics, 35 (6.6%) in hospitals, and 9 (1.7%) at a location outside of Westchester county. The response categories were not mutually exclusive and some respondents may have indicated that they had received tests at more than one location (Figure 15).

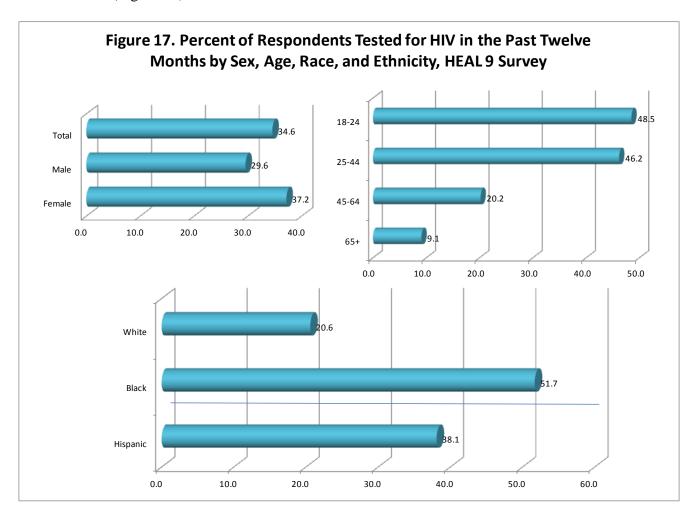


Among those who did not have an STD test during the last 12 months, the main reasons cited for not having a test were either because the respondents were not sexually active (25%), or they were not at risk (38%). The rest of the reasons cited included: could not afford (4%) and were afraid to go to get tested (2%). Additional reasons reported as "other" included no time, language barriers, too far to travel, had test before, did not know where to get test, and no medical insurance (Figure 16).

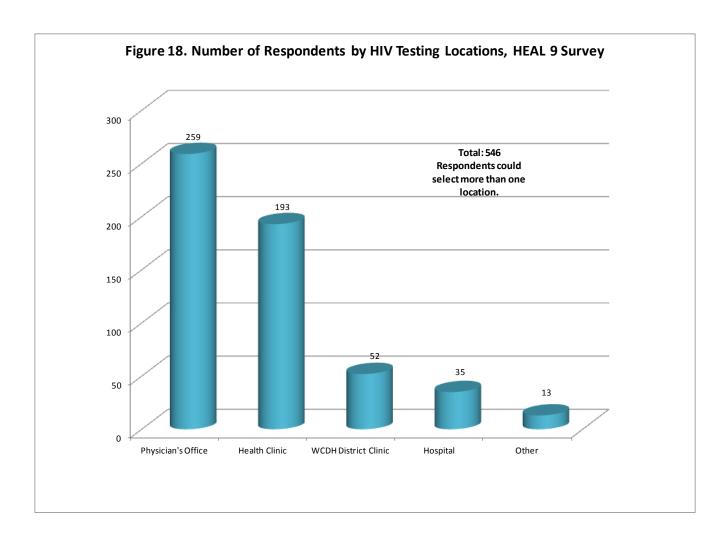


Over 1,500 respondents (78.3%) responded to the HIV test question. Among them, 546 or 34.6% reported that they had been tested for HIV during the past 12 months, 996 or 63.0% had not been tested, and the remaining 2.4% responded they did not know.

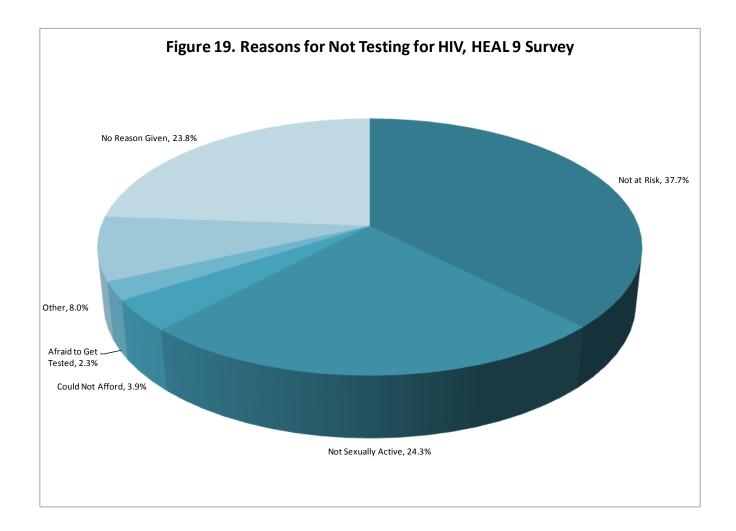
Female respondents were more likely to report that they had been tested for HIV than male respondents. Black respondents and young respondents were also more likely to report having been tested for HIV (Figure 17).



Among the 546 respondents who had been tested for HIV, 259 (47.4%) had been tested in physician's offices, 193 (35.3%) in health clinics, 62 (11.4%) at the County health department clinics, 35 (6.4%) in hospitals, and 13 (2.4%) at a location outside the County. The categories were not mutually exclusive and some respondents indicated they had received HIV testing at more than one location (Figure 18).



Among those who did not have an HIV test within the past 12 months, the main reasons cited for not having a test were either because the respondents were not sexually active (24.3%), or they were not at risk (37.7%). The rest of the reasons cited included: could not afford (3.9%), and were afraid to go to get tested (2.3%). Additional reasons given as "other" included no time, language barriers, no medical insurance, had test before and tested negative (Figure 19).

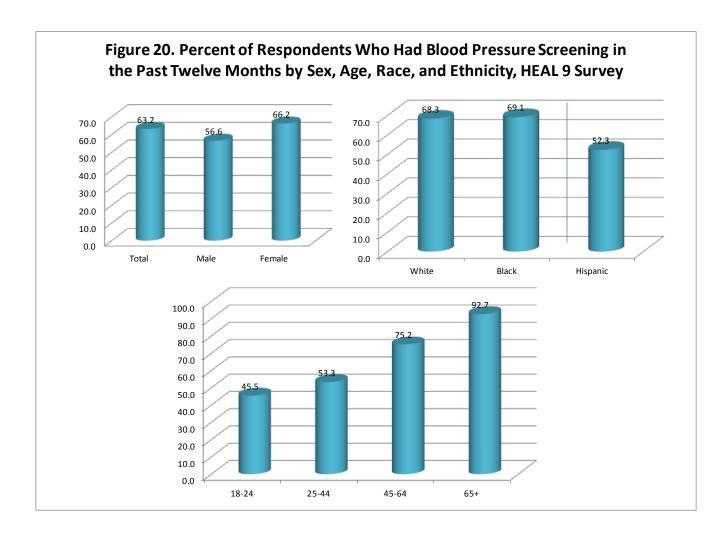


> Chronic Disease Screening

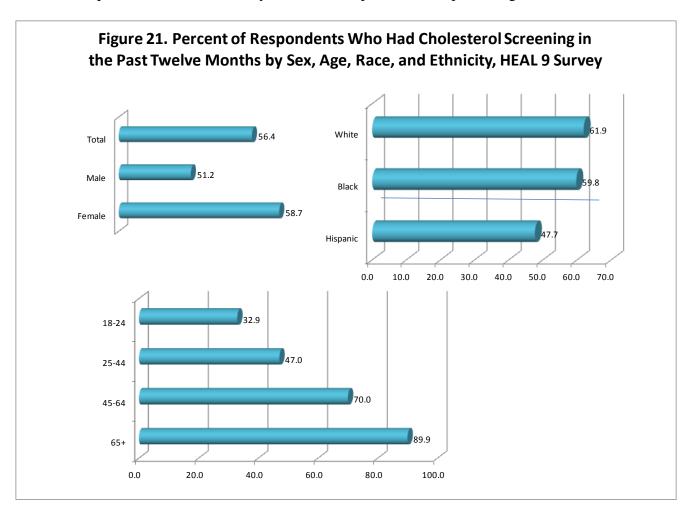
The respondents were asked a series of questions about screening for chronic diseases, such as testing of blood pressure, cholesterol, diabetes, and cancer screening during the past 12 months.

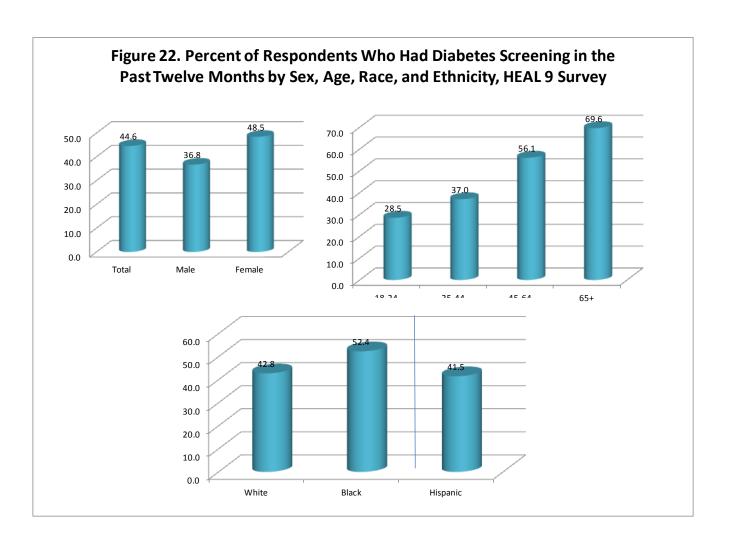
Among the respondents who answered the questions, 63.2% had blood pressure testing during the past 12 months. Female respondents were more likely to report that they had received blood pressure screening than male respondents. Older respondents were also more likely to report receiving blood pressure screening than younger respondents. White and black respondents reported similar rates of blood pressure screening (Figure 20).

Hispanic respondents were less likely to report receiving blood pressure screening than non-Hispanic respondents, however, the age distribution of Hispanics surveyed was much younger than the non-Hispanic age distribution. 72% of Hispanic respondents were age 44 or younger; whereas 48% of non-Hispanic respondents were age 44 or younger.

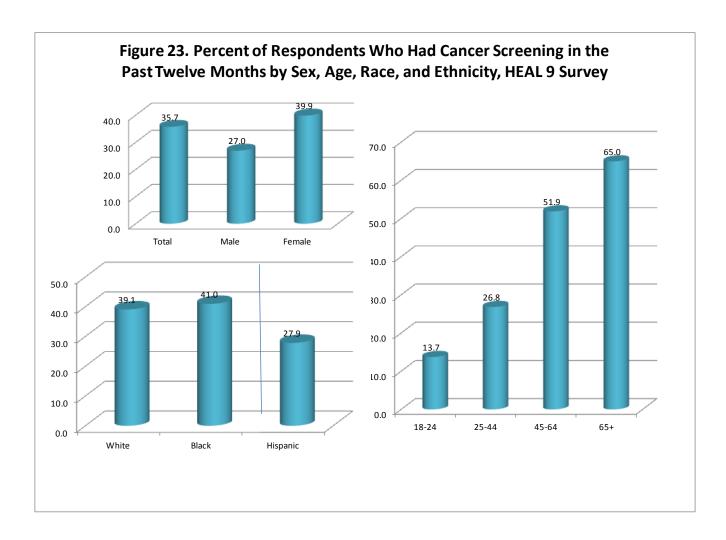


Over half of the respondents (56.4%) reported receiving cholesterol testing and about 45% of the respondents reported receiving diabetes testing during the past 12 months (Figures 21 & 22). A greater percentage of female and older respondents indicated they had these tests performed. Hispanic respondents were less likely to report having received diabetes testing than non-Hispanic respondents, and black respondents were more likely than white respondents to report being tested for diabetes.





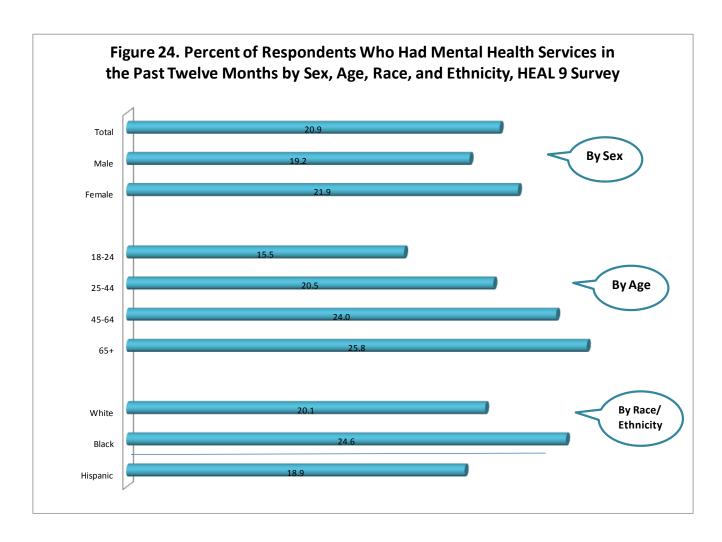
Over 550 respondents reported having had cancer screening during the past 12 months (35.7%). A greater percentage of female respondents reported receiving cancer screening than male respondents. The percentage of respondents screened for cancer increased by age. Among those 65 years and older, about two-thirds had been screened for cancer. Black and white respondents reported similar cancer screening rates, Hispanic respondents were less likely to report receiving cancer screening than non-Hispanic respondents (Figure 23).



> Mental Health Services

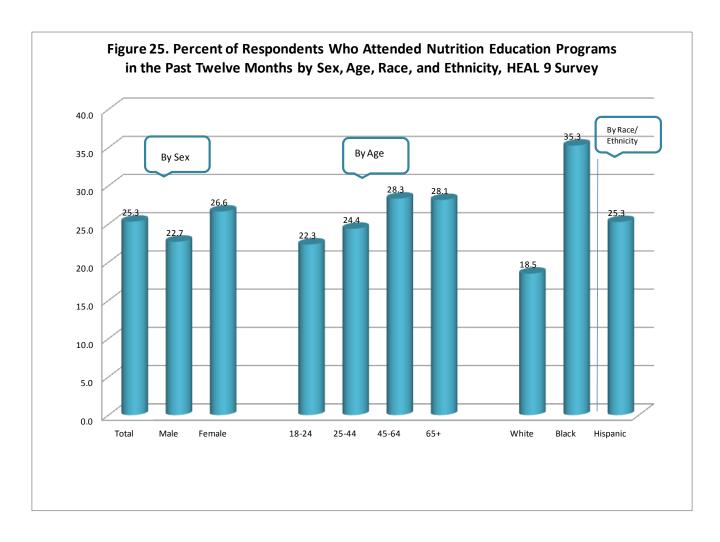
About 300 respondents (20.4%) stated they had received mental health services during the past 12 months. Compared to male respondents, female respondents were more likely to report having received mental health services. Older respondents were also more likely to report receiving mental health services (Figure 24).

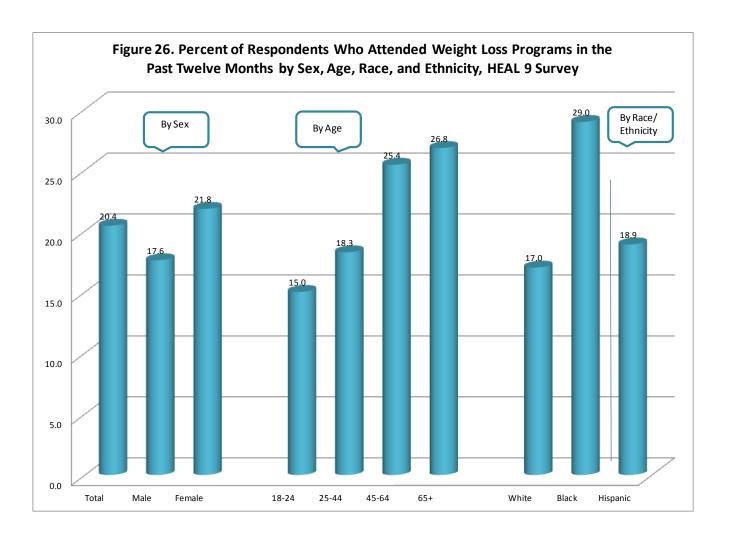
Compared to white respondents, black respondents were more likely to report receiving mental health services during the past 12 months, as were, non-Hispanic respondents.



> Nutrition and Weight Loss Programs

About a quarter of the respondents reported that they had received nutrition education and about one-fifth of the respondents reported that they had attended weight loss programs during the past 12 months. Females were more likely than males to report receiving nutrition education or attending weight loss programs. Older respondents were also more likely to report having received these services. In addition, black respondents and non-Hispanic respondents were more likely to report having received nutrition education or having attended weight loss programs than white respondents and Hispanic respondents (Figures 25 & 26).

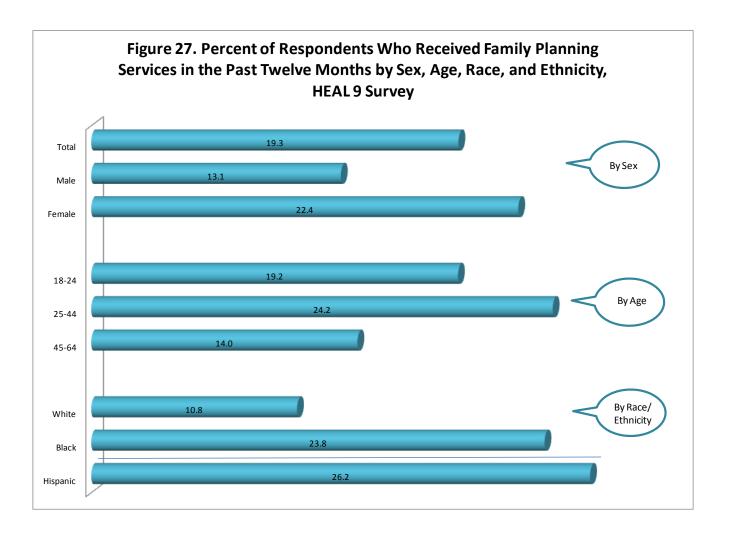




> Family Planning Services

About 20% of the respondents reported that they had received family planning services during the past 12 months. Females were more likely to report that they received these services than males. Respondents aged 25-44 were most likely to report having family planning services (Figure 27).

Compared to white respondents, black respondents were more likely to report having received family planning services. In addition, Hispanics were more likely to report having received family planning services than non-Hispanic respondents.



Health Insurance and Access to Health Care

This section presents information on health insurance coverage for general health care, dental care, prescriptions, mental health care, and cancer screening among the Heal 9 survey respondents. Specific reasons for not having health care insurance are presented.

In terms of access to health care, this section also includes information on the respondents' routine physical or dental examinations, reasons for not having these exams, and methods of payment for prescriptions.

In addition, analysis on seeking medical services outside of the county is presented, including type of services and reasons for obtaining such services.

Information was obtained from the following survey questions:

- Q19. Do you have insurance coverage for: Health Care, Dental, Prescription Drugs, Mental Health, Cancer Screening? (Check yes, no or don't know for each).
- Q19a. If no, what is the main reason you do not have coverage: Employer does not offer, employer offers but too expensive, Cannot afford to buy on my own? (Check answers for each of the five areas mentioned in Q19).
- Q20. How long has it been since you last visited a doctor for a routine physical exam or check-up: In the past year, In the past 2 years, In the past 5 years, Five or more years ago, Never, Don't know. (Check one).
- Q20a. If never or more than two years, what is the main reason(s) you did not have a routine physical exam or check-up? Cannot afford, Co-pay or deductible too high, Insurance does not cover, Too far to travel, Did not have transportation, Did not have the time, Cannot find a doctor who speaks my language, Health provider said it was not needed, Do not like going/Afraid to go, did not have childcare, Other (Check all that apply).
- Q21. In the past 12 months, did you have a routine dental check-up?
- Q21a. If no, what is the main reason(s) you did not have a routine physical exam or check-up? Cannot afford, Co-pay or deductible too high, Insurance does not cover, Too far to travel, Did not have transportation, Did not have the time, Cannot find a doctor who speaks my language, Health provider said it was not needed, Do not like going/Afraid to go, did not have childcare, Other (Check all that apply).

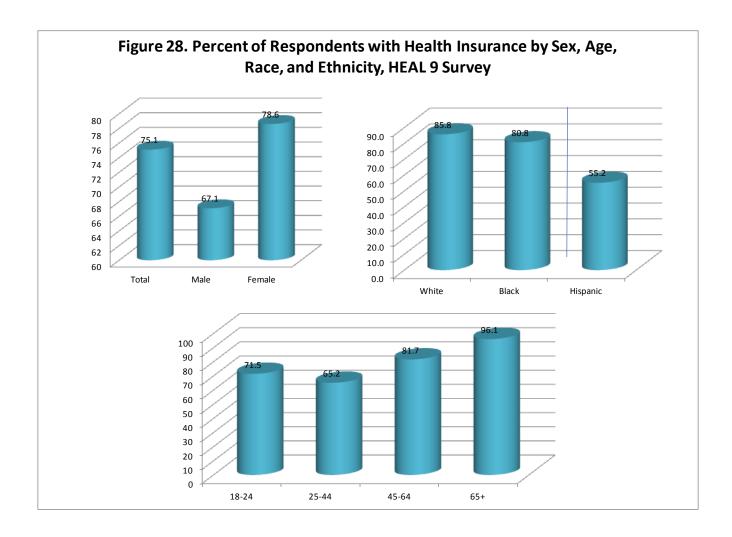
- Q22. In the past 12 months, how did you pay for medicine prescribed by your doctor: Did not have any prescription to fill, Insurance, Insurance plus co-pay, Out of pocket (paid on my own), Could not afford to fill the prescription (check all that apply).
- Q24. In the past 12 month, have you or any member of your family, traveled outside your county to get health care services?
- Q24a. What service(s) did you leave your county for: Primary care, Dental, Ob/Gyn, Family planning, Pediatric, HIV/STD, Mental health, Specialty, Hospital care, Other (Check all that apply).
- Q24b. What is the main reason9s) for traveling outside of your county for the services: No provider in my county provides the service, To see a provider closer to my home/work, To get better care, Other (Check all that apply).
- Q24c. Where did you go to get your health care service(s): New York City, New Jersey, Pennsylvania, Connecticut, Another county located in New York State, Other (Check all that apply).

Health Insurance

The majority of the respondents stated that they had insurance to cover health care, dental care, and prescription drugs. About half of the respondents stated that they had coverage for mental health care, and just below half had coverage for cancer screenings.

***** Health Care Insurance

About 2,000 respondents (1925 of the 2017, 95%) indicated their status on health care insurance coverage. Among them, 75.1% had health insurance coverage, 23.0% did not have coverage and less than 2.0% did not know whether or not they had coverage). Men were less likely to report having health care insurance than women (67.1% versus 78.6%). Older respondents reported the highest percentage of coverage (Figure 28).



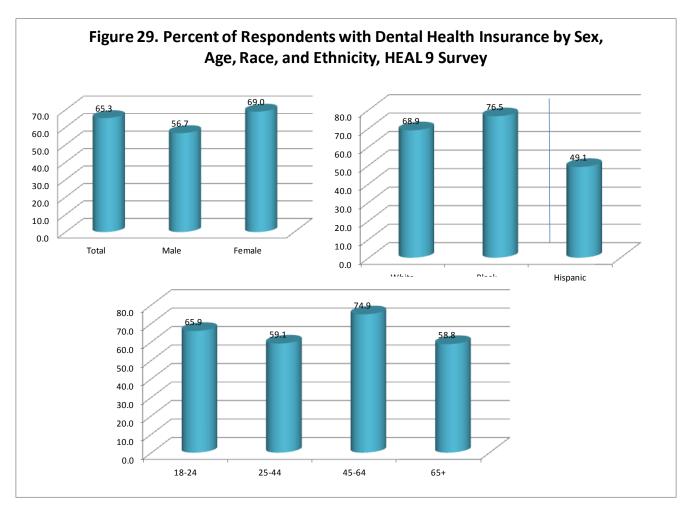
Hispanic respondents were less likely to report having health insurance coverage compared with non-Hispanics (55.2% versus 86.3%). The percentage with health insurance was lower among those who classified themselves as belonging to an "other" race (61.2%), compared to whites (85.8%) and blacks (80.8%).

Among those who reported that they did not have health care coverage, 19.7% stated that their employer did not offer it, 9.2% stated that their employer offered it but it was too expensive, and 71.1% stated they were not covered because they could not afford to purchase healthcare coverage on their own.

❖ Dental Care Insurance

Among the 1,793 of 2,017 (88.9%) respondents who answered the question on dental care coverage, 65.3% had dental care insurance coverage, 32.3% were not covered for dental care and 2.3% was unaware of their dental coverage status.

There was a higher percentage of dental coverage reported among female respondents than male respondents. Respondents in the age group 45-64 had the highest percentage of dental coverage compared with other age groups. Black respondents were more likely to report having dental coverage than respondents classified as white or "other". Hispanic respondents were less likely to report having dental coverage than non-Hispanic respondents (Figure 29).

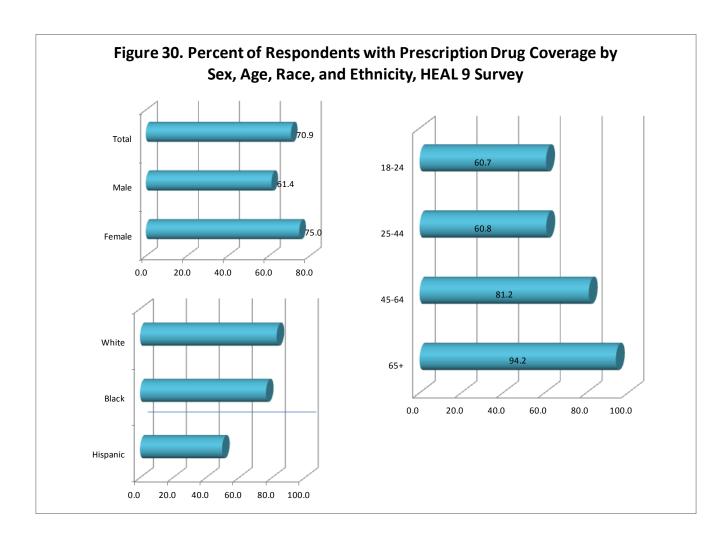


The majority of those who reported that they did not have dental care coverage stated that they could not afford to purchase it on their own (68.4%); 22.5% indicated their employer did not offer it, and 9.1% indicated their employer offered it but it was too expensive.

Prescription Drug Coverage

In terms of insurance coverage for prescription drugs, 70.9% of the 1,798 respondents who answered the question had coverage, 25.8% did not have coverage, and 3.3% did not know their prescription drug coverage status.

Older, white and non-Hispanic respondents were more likely to report having prescription drug coverage than younger, black and Hispanic respondents respectively. Females were also more likely to report having coverage for prescription drugs than males (Figure 30).

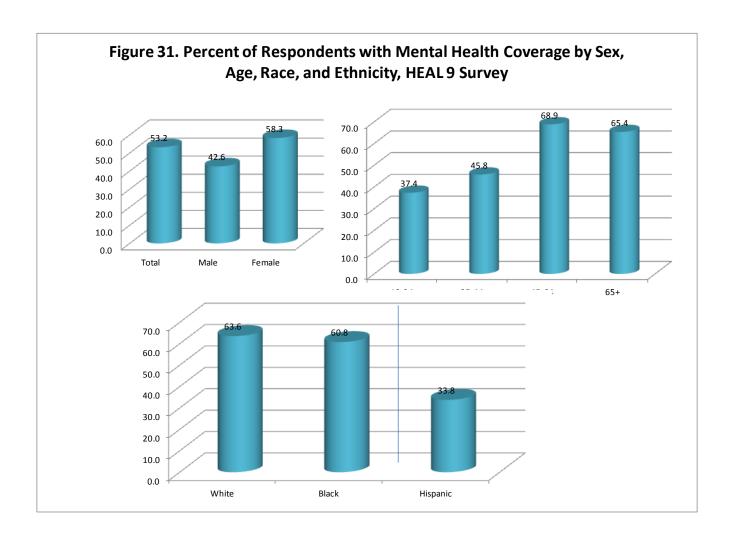


Over 70% of those without prescription drug insurance stated that it was too expensive to purchase on their own, 20.3% indicated their employer did not offer and 8.6% indicated that their employer offered it but it was too expensive for them to purchase.

❖ Mental Health Insurance

Over half (53.2%) of the 1,647 respondents who answered the question about mental health insurance stated that they did have insurance and 33.8% stated they had no coverage. The remaining 12.9% did not know whether or not they had mental health insurance coverage.

Female respondents were more likely to report having mental health coverage than males. Respondents younger than 45 years of age were less likely to report having mental health coverage than older respondents. Hispanic respondents were also less likely to report having mental health coverage as compared to non-Hispanic responds (Figure 31).

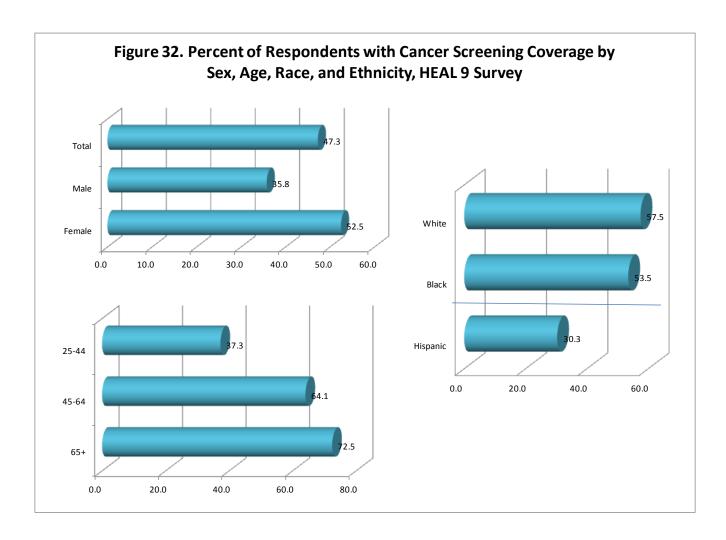


Over 70% of those who did not have mental health coverage indicated that they could not afford to buy it on their own, 21.8% stated their employer did not offer it, and 7.1% stated their employer offered it but it was too expensive.

***** Cancer Screening Coverage

Among the 1627 of 2017 (80.7%) respondents who answered the question on insurance coverage for cancer screening, 47.3% indicated they had coverage and 32.7% stated they had no coverage. The remaining 20.0% did not know if they had coverage for cancer screening.

Older respondents were more likely to report having coverage for cancer screening than younger respondents. Females reported a higher percentage of coverage than males. Non-Hispanic respondents also had a higher percentage rate of coverage than Hispanic respondents. Respondents who identified themselves as "other" for the race category reported much lower rate of cancer screening coverage than white and black respondents (Figure 32).

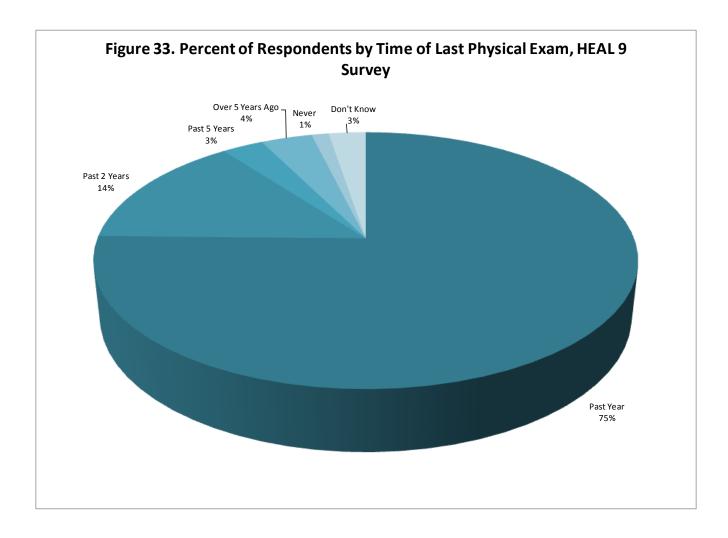


Among those surveyed who report they did not have coverage, 22.4% stated their employer did not offer it, 7.5% stated that their employer did offer the insurance but it was too expensive, and 70.2% stated they could not afford to purchase it on their own.

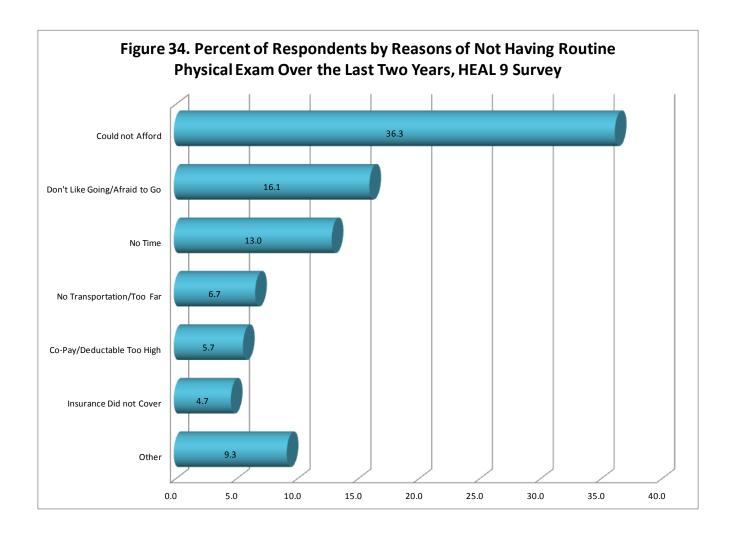
> Access to Care

Routine Physical and Dental Check-up

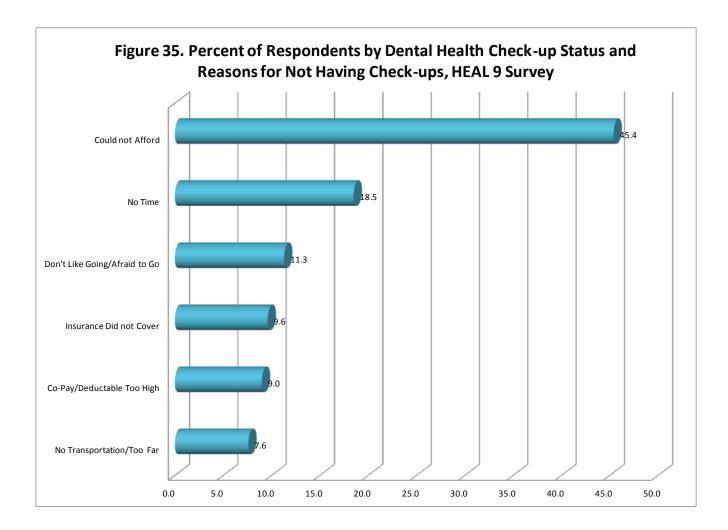
The majority of respondents (1412 of 1874 or 75%) had seen a physician in the past year for a routine physical exam, 14% stated they had seen a physician in the past 2 years, 3% stated they had seen their physician in the past 5 years or more, and 4% responded that they either never or did not know when was the last time they had seen a physician for a routine physician exam or check-up (Figure 33).



Among the 193 respondents who reported that they never had a physical exam or reported their routine exam was 2 or more years ago, the most popular reason for not going was the inability to afford the exam (36.3%). The other reasons selected for not having a recent routine physical exam included: do not like going or afraid to go, no time, too far to travel/no transportation, the deductible or co-pay was too high, insurance did not cover or no insurance, language barrier, did not have childcare (Figure 34).

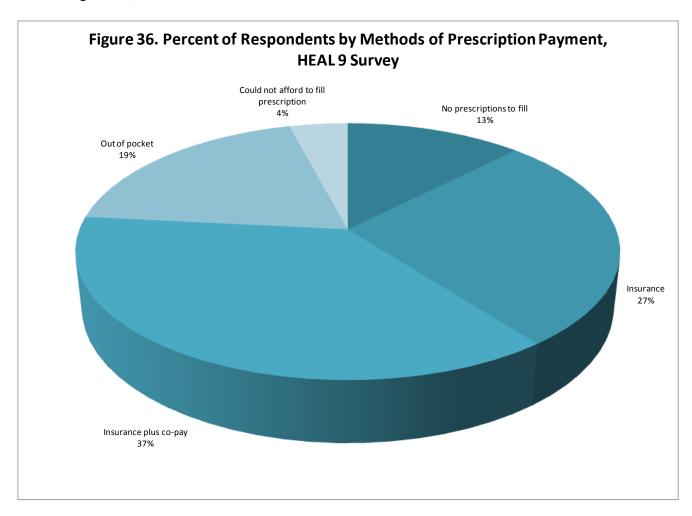


Over 60% of the respondents had a dental exam in the past 12 months. The main reason for not having a dental check-up was affordability (45.4%). Other top reasons selected for not having had a routine dental exam included no time, do not like going or afraid to go, insurance did not cover or no insurance, co-pay too expensive, no transportation/too far (Figure 35).



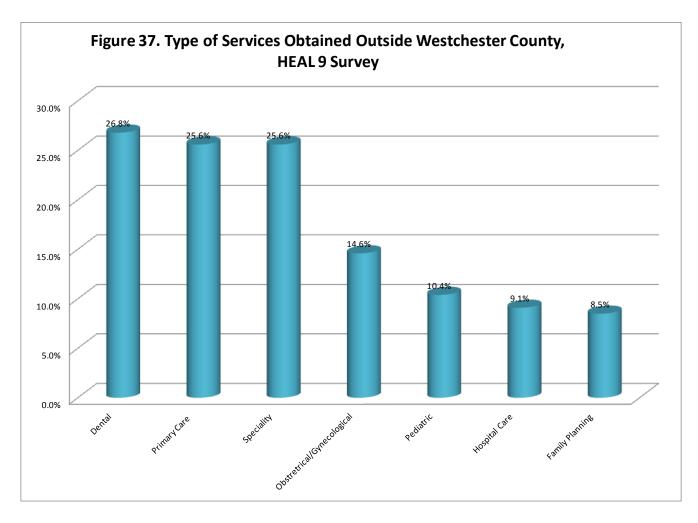
* Prescription

Regarding filling and paying for prescription medicine, most of the respondents had insurance to cover the full expenses or part of the expenses. Less than 5% reported that did not fill their prescriptions due to cost (Figure 36).



Out-of-County Services

Only 164 respondents stated that they had traveled outside of Westchester County for health care services. The type of services these respondents obtained from outside of the county ranged from primary care services to specialty services (Figure 37).



The main reasons that the respondents chose to seek care outside their County included: to get better care (35.4%), no provider in my county provides the service (14.6%), to see a provider closer to my home/work (10.4%). In addition, about 30% stated such reasons as disease specialist, free of charge, recommendation or referral, employer provided the service, follow up from original service (29.3%).

Over half of the respondents who sought care outside the County went to New York City, 14.0% went to another county in New York State, and 7.3% went to Connecticut.

Knowledge of Available Health Care Services

The respondents were asked a series of questions about their knowledge of where to get health care services. Most of the respondents stated that they knew where to obtain health services in the county.

Q29. Do you know where to go in the County for: Diabetes Testing, Blood Pressure Testing, Cholesterol Testing, Cancer Screening, Nutrition Education, Weight Loss Programs, Mental Health services, Family Planning Services, STD Testing, HIV Testing?

> Chronic Disease Screening

Approximately 1,200 respondents (72.0%) stated they knew where to obtain blood pressure screening. Female respondents were more likely to know where to obtain the screening than males. Those aged 45-64 had the highest percentage of respondents knowing where to obtain such services (Table 3).

Table 3. Number and Percent of Respondents Who Know Where to Obtain Chronic Disease Screening Services, HEAL 9 Survey

| | Blood Pressu | are Testing | Cholestero | l Testing_ | Diabetes | Testing | Cancer So | creening |
|----------|--------------|-------------|------------|------------|----------|---------|-----------|----------|
| | Number | % | Number | % | Number | % | Number | % |
| Total | 1181 | 72.0 | 1116 | 68.6 | 1114 | 67.3 | 1002 | 62.7 |
| Male | 357 | 67.7 | 333 | 63.8 | 330 | 61.9 | 291 | 57.2 |
| Female | 816 | 74.0 | 777 | 71.0 | 779 | 70.1 | 705 | 65.4 |
| 18-24 | 231 | 70.4 | 204 | 62.2 | 193 | 58.5 | 179 | 54.9 |
| 25-44 | 395 | 65.3 | 373 | 62.3 | 374 | 61.3 | 336 | 56.5 |
| 45-64 | 414 | 79.9 | 397 | 78.3 | 405 | 78.0 | 368 | 73.7 |
| 65+ | 128 | 76.6 | 129 | 76.3 | 129 | 75.0 | 111 | 70.7 |
| White | 462 | 73.7 | 452 | 72.2 | 439 | 69.7 | 406 | 66.2 |
| Black | 347 | 80.1 | 322 | 75.2 | 329 | 75.3 | 300 | 71.1 |
| Hispanic | 361 | 62.1 | 340 | 58.9 | 337 | 57.0 | 291 | 51.7 |

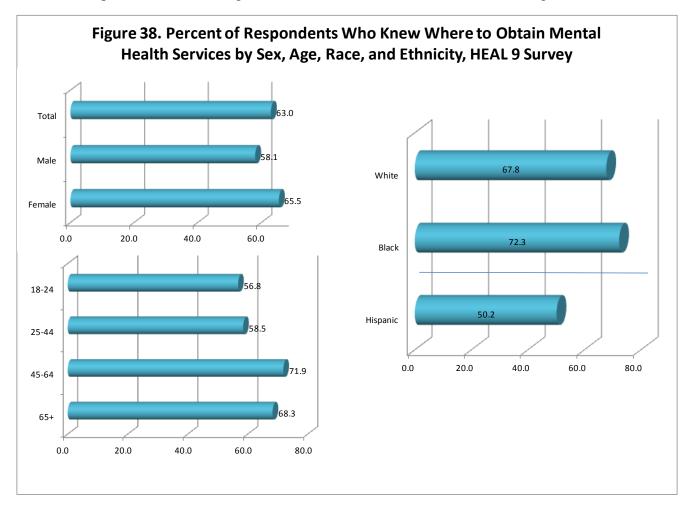
Compared to white respondents, black respondents were more likely to report knowing where to obtain blood pressure screening. Hispanic respondents were less likely to report knowing where to obtain blood pressure screening than non-Hispanics.

Close to 70% of respondents knew where to obtain cholesterol tests or diabetes tests. For both tests, females were more likely to report that they knew where to go to obtain these tests than male respondents. Compared to younger respondents, older respondents were more likely to report that they knew where to go for these services. Hispanics, compared to non-Hispanics were less likely to report that they knew where to obtain cholesterol or diabetes tests.

About 1,000 respondents (62.7%) answered that they knew where to obtain cancer screenings. Females had a higher percentage of respondents answering yes to this question. Older respondents and black responds were more likely to report that they knew where to obtain cancer screenings as were non-Hispanic respondents.

Mental Health Services

Approximately 1,000 respondents (63.0%) reported that they knew where to obtain mental health services. About two-thirds of the female respondents reported that they knew where to obtain these services compared to 58.1% of the male respondents. Respondents in the 45-64 age group were most likely to report that they knew where to obtain mental health services compared to other age groups: almost three-quarters had knowledge of where to obtain mental health services (Figure 38).



About three-quarters of black respondents knew where to obtain mental health services, compared to 68% of the white respondents. Only half of Hispanic respondents reported that they knew where to obtain such services.

> Nutrition Education and Weight Loss Programs

Approximately 1,000 respondents (over 60%) stated they knew where to go for nutrition education or weight loss programs. Female respondents had a higher percentage reporting that they knew where to obtain such services (Table 4).

Table 4. Number and Percent of Respondents Who Know Where to Obtain Nutrition Education Services or Attend Weight Loss Programs, HEAL 9
Survey

| | Nutrition Educ | ation Service | Weight Loss Program | |
|----------|----------------|---------------|---------------------|------|
| | Number | % | Number | % |
| Total | 987 | 62.5 | 973 | 61.6 |
| Male | 285 | 57.1 | 290 | 57.5 |
| Female | 697 | 65.2 | 678 | 63.6 |
| 18-24 | 189 | 58.3 | 189 | 58.3 |
| 25-44 | 341 | 57.5 | 326 | 55.0 |
| 45-64 | 353 | 71.7 | 355 | 72.2 |
| 65+ | 97 | 64.7 | 96 | 63.2 |
| White | 399 | 65.6 | 397 | 65.2 |
| Black | 298 | 71.3 | 295 | 70.4 |
| Hispanic | 287 | 51.6 | 279 | 49.9 |

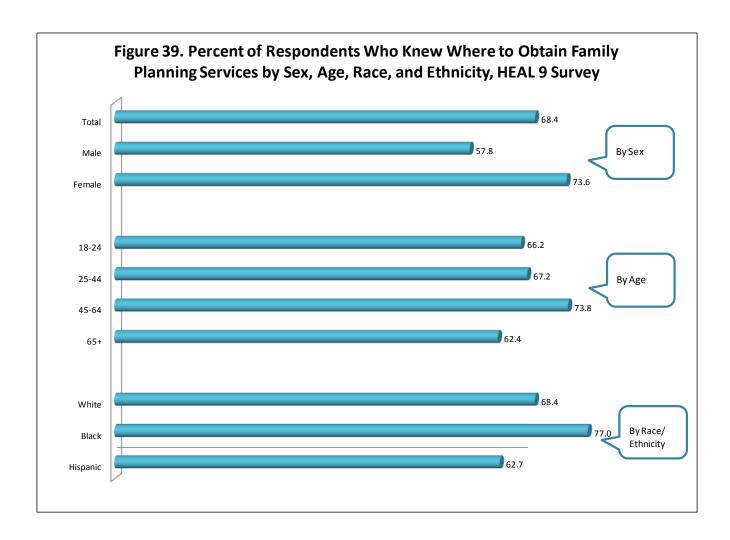
Compared to other age groups, those aged 45-64 had the highest percentage of knowing where to obtain these services. Black respondents had slightly higher percentages of stating that they knew where to obtain such services than white respondents. Hispanic respondents had the lowest percentage of respondents stating that they knew where to obtain nutrition education or weight loss programs.

> Family Planning Services

Approximately 1,100 respondents (68.4%) reported that they knew where to obtain family planning services.

Female respondents and respondents in the 45-64 age group were most likely to report that they knew where to obtain family planning services (Figure 39).

A higher percentage of black respondents knew where to obtain these services than white respondents. Hispanic respondents had the lowest percentage of respondents who knew where to obtain family planning services.



> STD and HIV Testing

When asked if they knew where in the County to obtain an STD test and/or an HIV test, 1,108 respondents (70.1%) indicated that they knew where to obtain an STD test and 1,114 respondents (70.5%) indicated that they knew where to obtain an HIV test. Females, younger respondents, black and non-Hispanic respondents had higher percentages of respondents who knew where to obtain these services (Table 5).

Table 5. Number and Percent of Respondents Who Know Where to Obtain STD or HIV Testing, HEAL 9 Survey

| | STD Te | STD Testing | | sting |
|----------|--------|-------------|--------|-------|
| | Number | % | Number | % |
| Total | 1108 | 70.1 | 1114 | 70.5 |
| Male | 322 | 63.8 | 327 | 64.5 |
| Female | 783 | 73.5 | 783 | 73.6 |
| 18-24 | 249 | 74.6 | 247 | 74.4 |
| 25-44 | 403 | 68.1 | 409 | 69.0 |
| 45-64 | 361 | 73.1 | 358 | 72.8 |
| 65+ | 84 | 59.6 | 88 | 61.1 |
| White | 410 | 68.2 | 414 | 68.3 |
| Black | 346 | 82.0 | 347 | 82.6 |
| Hispanic | 347 | 61.9 | 345 | 62.1 |

Data Limitations

The HEAL 9 Survey collected data from a convenience sample with inherent selection biases as the survey was intended to include more people with low socioeconomic status. The demographic distribution in this sample is therefore different from Westchester County demographics assessed during the 2000 United States Census and more recent American Community Surveys. As the results reflected those from the respondents included in the survey, the rates reported throughout this document should not be inferred as the prevalence rates for the Westchester County population. Any notable differences by gender, race, ethnicity or age group revealed in this survey should be explored further using probability sampling methods.

| Ap | pe | nd | ix |
|----|----|----|----|
| | | | |



Robert P. Astorino County Executive Patsy Yang, DrPH Acting Commissioner of Health

WESTCHESTER COUNTY DEPARTMENT OF HEALTH SURVEY: part of a Hudson Valley Regional Health Survey

This survey will help us assess the County's health habits and barriers to health care. The information will be used to explore ways for improving the health care system. The survey will take about five minutes to complete.

First, we would like to ask you some general questions that tell us a little about you.

| 1. What county do you live in? | | |
|---|--|---------------------|
| ☐ Dutchess ☐ Orange ☐ Putnam | Rockland Sullivan Ulster | |
| 2. What is your zip code? | | |
| 3. What category best describes yo | our race? | |
| ☐ White☐ Black or African American☐ Asian or Pacific Islander | ☐ Native American ☐ Other (please tell us) | |
| 4. Are you Hispanic/Latino? | | |
| ☐ Yes ☐ No | | |
| 5. What is your country of birth? | | |
| United States | Other (please tell us) | |
| 6. What is your sex? Male Female | | |
| 7. Are you currently employed? | | |
| Yes, full-time Yes, part-t | ime No | |
| 8. During the past 12 months, wha | t was your total household in | ncome before taxes? |
| ☐ Less than \$24,999 ☐ \$25,000 - \$49,999 ☐ \$50,000 - \$74,999 | \$75,000 - \$99,999 \$100,000 or more | |
| 9. What age do you belong to? | | |
| □ 18-24 □ 45-54 □ 25-34 □ 55-64 □ 35-44 □ 65-74 | ☐ 75 and older | |

Now, we would like to ask a few questions about your health and habits.

| 10. How tall are you without shoe | s? |
|--|---|
| Feet Inches | or Meters Centimeters |
| 11. How much do you weigh? | |
| Pounds | or Kilos |
| 12. How would you describe your | weight? |
| ☐ Underweight ☐ Normal Weight | Overweight Obese |
| 13. In the past week, how many decalisthenics, golf, gardening, or w | ays were you physically active (such as running, alking for exercise)? |
| ☐ Everyday ☐ 4-6 days | ☐ 1-3 days ☐ No days (go to question 14) |
| | where were you physically active? (check all that |
| apply) | |
| ☐ Home ☐ Work ☐ Outside ☐ Gym | ☐ Recreation Center ☐ Park or Bike/Walking Paths ☐ Other (please tell us) |
| 14. When grocery shopping, how household buy fresh fruits and/or | often do you or does someone else in your vegetables? |
| ☐ Always (go to question 15) ☐ Frequently (go to question 15) ☐ Sometimes (go to question 15) | Rarely Never |
| 14a. <u>If rarely or never</u> , what is the | e main reason? (check all that apply) |
| ☐ Too expensive ☐ Not available where I shop or in ☐ Too far ☐ Poor quality ☐ I do not like fresh fruits and/or v ☐ I do not cook or only eat out ☐ Other (please tell us) | |

| 15. When you shop before buying? | p, how often d | lo you look | at the sodium or s | alt content of items |
|--|-----------------|--------------|---------------------------------------|-------------------------|
| Always Frequently Sometimes | | Rare Nev | • | |
| 16. When you shop or "low sodium"? | p, how likely a | are you to b | ouy items that are | labeled "no salt added' |
| ☐ Always ☐ Frequently ☐ Sometimes ☐ Rarely | | | er n't shop n't know | |
| 17. In the past wee | ek, how many | days did y | ou eat at a fast foo | d or chain restaurant? |
| ☐ Everyday ☐ 4-6 days | | ☐ 1-3 · | days days | |
| 18. Some places in food and drinks se | | | - | number of calories in |
| Yes | | ☐ No (| (go to question 19) | |
| 18a. <u>If yes</u> , how die | d the number | of calories | affect your purch | ase? |
| ☐ I purchased a lo☐ It did not affect | | em(s) | I ate less of the i Other (please tel | item I purchased |
| 19. Do you have in | surance cove | rage for? | | |
| Health Care Dental Prescription Drugs Mental Health Cancer Screening | Yes | No | Don't Knov | v |
| 19a. <u>If no</u> , what is | the main reas | son you do | not have coverage: | ? |
| | Employer | _ | loyer offers | Cannot afford to |
| Health Care Dental Prescription Drugs Mental Health Cancer Screening | es not offer | but t | oo expensive | buy on my own |

| 20. How long has it been since you last vis or check-up? | sited a doctor for a routine physical exam |
|---|--|
| ☐ In the past year (go to question 21) ☐ In the past 2 years (go to question 21) ☐ In the past 5 years | ☐ Five or more years ago ☐ Never ☐ Don't know (go to question 21) |
| 20a. <u>If never or more than two years</u> , wha routine physical exam or check-up? (chec | nt is the main reason(s) you did not have a ck all that apply) |
| Cannot afford Co-pay or deductible too high Insurance does not cover Too far to travel Did not have transportation Did not have the time Cannot find a doctor who speaks my lan Health provider said it was not needed Do not like going / Afraid to go Did not have childcare Other (please tell us) | guage |
| 21. In the past 12 months, did you have a Yes (go to question 22) | routine dental check-up? |
| 21a. <u>If no</u> , what is the main reason(s) you (check all that apply) | did not have a routine dental check-up? |
| Cannot afford Co-pay or deductible too high Insurance does not cover Too far to travel Did not have transportation Did not have the time Cannot find a doctor who speaks my lan Health provider said it was not needed Do not like going / Afraid to go Did not have childcare Other (please tell us) | |
| 22. In the past 12 months, how did you pa (Check all that apply) | y for medicine prescribed by your doctor? |
| ☐ Did not have any prescriptions to fill ☐ Insurance | Out of pocket (paid on my own)Could not afford to fill the prescription |

| 23. Do you have a child | d(ren) under | the age of 18 years ol | ld? |
|---|--------------------------|------------------------|---|
| Yes | ☐ No (go to question 24) | | |
| 23a. <u>If yes</u> , in the past or check-up? | 12 months, di | id all your children g | get a routine physical exam |
| Yes Only | some | ☐ No | |
| 23b. In the past 12 mor | nths, did all y | our children get a ro | outine dental check-up? |
| Yes Only | some | ☐ No | |
| 23c. Do all your childr | en have healt | h insurance coverag | e? |
| Yes(go to Q 24) | Only some | ☐ No | ☐ Don't know |
| 23d. <u>If no or don't kno</u> available for your child | | | t health insurance programs [edicaid)? |
| Yes | | ☐ No | |
| 24. In the past 12 monyour county to get hea | | | our family, traveled outside |
| Yes | | ☐ No (go to question | 25) |
| 24a. What service(s) di | id you leave y | our county for? (Ch | eck all that apply) |
| Primary Care | | ☐ HIV/STD | |
| Dental | | Mental Health | |
| Ob/Gyn | | Specialty | |
| Family Planning | | ☐ Hospital Care | |
| Pediatric Pediatric | | Other (please tell u | ıs) |
| 24b. What is the main (Check all that apply) | reason(s) for | traveling outside of | your county for the service? |
| ☐ No provider in my c | ounty provide | s the service | |
| To see a provider clo | • - | | |
| To get better care | J | | |
| Other (please tell us) |) | | |
| 24c. Where did you go | to get your h | ealth care service(s) | ? (Check all that apply) |
| New York City | | Connecticut | |
| New Jersey | | | cated in New York State |
| Pennsylvania | | Other (please tell u | |

| 25. In the past 12 months, have you care provider? | ı been given advice to lose weight by your health | | |
|--|--|--|--|
| Yes I have not seen a health care prov | ☐ No ider in the past 12 months | | |
| 26. Have you been told by a health | care provider that you have diabetes? | | |
| Yes | ☐ No (go to question 27) | | |
| 26a. <u>If yes</u> , how long has it been sir diabetes related-care? | nce you last visited a health care provider for your | | |
| ☐ In the past 2 months ☐ In the past 6 months ☐ In the past year | ☐ Two or more years ago ☐ Never | | |
| 27. Have you been told by a health | care provider that you have heart disease? | | |
| Yes | No (go to question 28) | | |
| 27a. <u>If yes</u> , how long has it been sin heart related-care? | nce you last visited a health care provider for your | | |
| ☐ In the past year ☐ In the past 2 years ☐ In the past 5 years | Five or more years ago Never | | |
| 28. During the past 12 months, hav Disease (STD)? | ve you been tested for any Sexually Transmitted | | |
| Yes No Don't know | STD HIV | | |
| 28a. If yes, where did you get tested | d? (check all that apply) | | |
| Doctor's Office Health Clinic County Health Department Hospital Location outside my county | STD HIV | | |

28b. If no, what is the main reason(s) for not getting tested? (Check all that apply) **STD** HIV Not sexually active I do not think I am at-risk Did not have the time Cannot afford Cannot find a doctor who speaks my language Too far to travel Did not have transportation Do not like going / Afraid to go Did not have childcare Other (please tell us)_ 29. Do you know where to go in the County for? Yes No **Diabetes Testing Blood Pressure Testing Cholesterol Testing Cancer Screening Nutrition Education** Weight Loss Programs Mental Health Services Family Planning Services STD Testing **HIV Testing** 30. In the past 12 months, did you go for? Yes No **Diabetes Testing Blood Pressure Testing Cholesterol Testing Cancer Screening Nutrition Education** Weight Loss Programs Mental Health Services Family Planning Services STD Testing **HIV Testing**

If you or your partner are currently pregnant or have been pregnant in the past 5 years, please answer the following questions.

| 31. What was the mother's age fo | r the most recent pregnancy? |
|--|---|
| Less than 15 years old 16-20 | 21-30 More than 30 years old |
| 31a. For the most recent pregnance | cy, did the mother have health insurance? |
| ☐ Yes ☐ No ☐ Don't Know | |
| 31b. For the most recent pregnan | cy, did the mother get prenatal care? |
| ☐ Yes ☐ No ☐ Don't Know | |
| 31c. For the most recent pregnand visit? | cy, when did the mother have her first prenatal |
| | 9 months id not get prenatal care |
| 31d. Did the mother have Medica pregnancies during the past five y | id or PCAP health insurance during any years? |
| ☐ Yes ☐ No | |
| 31e. Did the mother lose Medicaid baby in the past five years? | d or PCAP health insurance after the birth of a |
| ☐ Yes ☐ No | |
| 31f. <u>If yes</u> , did the mother reapply another source? | y for Medicaid or get health insurance from |
| ☐ Yes ☐ No ☐ Don't know | |
| Thank you | for completing this survey. |
| - - | t is very much appreciated. |

Project funding received through a NYSDOH HEAL 9 grant supporting a seven county health department consortium.



Andrew J. Spano Ejecutivo del Condado Patsy Yang, DrPH Acting Commissioner of Health

ENCUESTA DEL DEPARTAMENTO DE SALUD DEL CONDADO DE WESTCHESTER Parte de una Encuesta de Salud Regional de Hudson Valley

Esta encuesta nos ayudará a evaluar los hábitos de salud y las barreras en el cuidado de la salud en el Condado. La información será usada para explorar maneras de mejorar el sistema del cuidado de salud. La encuesta tomará cinco minutos para completada.

Primero, nos gustaría hacerle algunas preguntas generales que nos digan un poco de usted.

| 1. | ¿En qué condado reside? | | |
|-----------|---|-------------------------------|----------------------------------|
| | Dutchess | Rockland | Westchester |
| | Orange | Putnam | Otro |
| | Putnam | Ulster | ☐ No sé |
| 2. | ¿Cuál es su código postal? | | |
| 3. | ¿Qué categoría mejor descri | be su raza? | |
| | Blanco | | Nativo Americano |
| | Negro o Afro americano | | Otro (favor detallar): |
| | Asiático o de las Islas del | Pacífico | _ , |
| | | | |
| 4. | ¿Es usted hispano o latino? | | |
| | Sí | ☐ No | |
| 5. | ¿Cuál es su país de origen? Estados Unidos de Amér | ica 🔲 Otr | o (favor detallar) |
| 6. | ¿Cuál es su sexo? | | |
| • | Masculino | Femenino | |
| | | _ | |
| 7. | ¿Está empleado actualmente | ? | |
| | Sí, tiempo completo | Sí, tiempo parcial | ☐ No |
| 8. | Duranta los últimos 12 masas | ·Cuál fue el ingreso | total de su hogar antes de pagar |
|). | impuestos? | , ¿Cuai fue el mgreso | total de su nogal antes de pagal |
| | Menos de \$24,999 | \$75,000 a \$99,999 | |
| | \$25,000 a \$49,999 | \$100,000 o más | • |
| | \$50.000 a \$74.999 | \\ \psi 100,000 \text{ o mas} | |

| 9. | ¿A cuál grupo de edad pert | enece? | | | |
|-------------------|--------------------------------|-------------------------|-----------------------------|--------------------------|---------|
| | ☐ 18-24 | 45-54 | | ☐ 75 o mayor | |
| | <u> </u> | 55-64 | | | |
| | ☐ 35-44 | 65-74 | | | |
| | | | | 1 1 /1 4 | |
| Anor | a, nos gustaría hacerle algui | <u>ias preguntas ac</u> | <u>erca de su salud y</u> | de sus nabitos. | |
| 10. | ¿Cuál es su estatura sin los | zapatos? | | | |
| | Pies Pt | ılgadas O | _Metro/s | Centímetros | |
| 11. | ¿Cuánto pesa? | | | | |
| | Libras | O | Kilos | | |
| 12. | ¿Cómo describiría usted su | peso? | | | |
| | ☐ Bajo de peso | Sobrepe | eso | | |
| | Peso normal | Obeso | | | |
| 13 | En la última semana, ¿Cuá | ntoc díac co man | tuvo fícicomento s | ectivo? (Tal como: | correr |
| | calistenia, golf, jardinera, o | | | cuvo: (1ai como. | correr, |
| | Todos los días | | • | | |
| | 4-6 días | = | día (<i>pase a la preg</i> | unta numero 14) | |
| | 1-0 ulus | Tviliguii | dia (pase a la preg | ania numero 14) | |
| 13°. | Si usted se mantuvo físicar | nente activo, ¿D | ónde estuvo durai | nte su actividad física? | |
| | (Seleccione todas las que | aplican) | | | |
| | ☐ Casa | Centro | de recreación | | |
| | Trabajo | | o vías para biciclet | | |
| | Afuera | U Otro (fa | avor detallar): | | |
| | Gimnasio | | | | |
| 14. | Cuando compra alimentos, | :Con qué frecue | encia usted o algui | ien de su hogar adquier | e |
| , | frutas y/o vegetales fresco | - | | on ac su nogui auquier | |
| | ☐ Siempre (pase a la pregi | | | Raramente | |
| | Frecuentemente (pase a | | ero 15) | Nunca | |
| | Algunas veces (pase a la | | | | |
| | _ • | | · | | |
| 14 ^a . | Si raramente o nunca, ¿Cu | iál es la razón pr | rincipal? (Seleccio | one todas las que | |
| | aplican) | | | | |
| | ☐ Muy costoso | | | | |
| | ☐ No está disponible donde | e hago la compra | o en mi comunidad | 1 | |
| | Es muy lejos para llegar | | | | |
| | Pobre calidad | | | | |
| | ☐ No me gustan las frutas y | y/o vegetales fres | cos | | |
| | Yo no cocino o solament | te como afuera | | | |
| | Otro (favor detallar): | | | | |

| | | | erifica usted el contenido de |
|-----------------------------|--------------------|-----------------------------------|-------------------------------|
| sodio o sal en los Siempre | articulos antes o | ue comprarios: | Raramente |
| Frecuentemen | nte | | Nunca |
| Algunas vece | | | No sé |
| | | | |
| | | - | ted a comprar artículos que |
| | como "no sal aña | ndida" o "bajo en sodio' | ?? |
| ☐ Siempre | | ∐ Nunca | |
| Frecuentemer | | ☐ No hago las comp | oras |
| ☐ Algunas vece | S | ☐ No sé | |
| Raramente | | | |
| 17. En la última sem | ana, ¿Cuántos d | ías comió en restaurant | es de comida rápida o |
| cadena de resta | | | • |
| | | | |
| ☐ Todos los día | S | 1-3 días | |
| 4-6 días | | Ningún día | |
| 18 Algunos lugaros | on Wostchostor | ahara actán abligados a | informarle del numero de |
| 0 0 | | · · | o información calórica? |
| Sí | ilida y las sesie | No (pase a la pre | |
| 51 | | 1 to (pase a la pre | Suite tuinero 19) |
| Yo compré ar | tículos de caloría | de calorías su compra? s bajas | • |
| ☐ No afectó mi | | , | |
| | os del artículo qu | • | |
| Utro (Favor d | letallar): | | |
| 19 : Tiene usted cohe | rtura de seguro | médico para lo siguient | _e ? |
| Salud | ruru ue seguro | Sí No | □ No sé |
| Dental | | Sí No | □ No sé |
| Farmacia (receta pr | rescrita) | Sí No | ☐ No sé |
| Salud Mental | , | ☐ Sí ☐ No | ☐ No sé |
| Exámenes de cánce | er | ☐ Sí ☐ No | No sé |
| | | | _ |
| | a razón principal | por la que no tiene cober | tura del seguro |
| indicado? | | | |
| | Empleador | Empleador lo Ofrece | No lo Puedo Pagar |
| Calud | No lo Ofrece | Pero es muy Caro | |
| Salud Dental | | | |
| Farmacia (Recetas) | \vdash | | |
| Salud Mental | H | | |
| Exámenes de cáncer | · 🗀 | | |

| 20. ¿ | Cuánto tiempo ha pasado desde que ha visitado a un médico para una revisión física |
|-------------------|--|
| | o chequeo de rutina? |
| | Durante el pasado año (pase a la pregunta número 21) |
| | Durante los pasados 2 años (pase a la pregunta número 21) |
| | Hace 5 años |
| | Hace 5 años o más |
| | Nunca |
| | No sé (pase a la pregunta número 21) |
| 20a | Si nunca o más de 2 años, ¿Cuál es la razón principal por la que no tuvo un |
| - 0. | examen físico o chequeo de rutina? (Seleccione todas las que aplican) |
| | No tenía para pagarlo |
| | Co-pago o deducible muy alto |
| | ☐ Mi seguro no lo cubre |
| | Es muy lejos para viajar |
| | ☐ No tuve transporte |
| | ☐ No tuve tiempo |
| | ☐ No encontré un médico que hablara mi idioma |
| | Un proveedor de Salud expresó que no lo necesitaba |
| | ☐ No me gustó la idea de ir / Tuve miedo ir |
| | ☐ No tuve quien me cuidara a los niños |
| | Otro (favor detallar): |
| | |
| 21. | Durante los últimos 12 meses, ha recibido un examen dental de rutina? |
| | ☐ Sí (pase a la pregunta número 22) ☐ No |
| | |
| 21 ^a . | Si es no, ¿Cuál es la razón(es) principal(es) por la que no fue a recibir un chequeo |
| | dental de rutina? (Seleccione todas las que aplican) |
| | ☐ No tenía para pagarlo |
| | Co-pago o deducible muy alto |
| | ☐ Mi seguro no lo cubre |
| | es muy lejos para viajar |
| | ☐ No tuve transporte |
| | ☐ No tuve tiempo |
| | No encontré un médico que hablara mi idioma |
| | Un proveedor de Salud expresó que no lo necesitaba |
| | ☐ No me gustó la idea de ir / Tuve miedo ir |
| | No tuve quien me cuidara a los niños |
| | Otro (favor detallar): |
| | Ouro (lavor detaliar): |

| 22. | Durante los últimos 12 | meses, ¿Cómo ha | pagado por la i | nedicina receta | ıda por su | | | |
|-------------------|--|------------------------|-------------------|------------------|-----------------|--|--|--|
| | médico? (Seleccione | todas las que aplic | can) | | | | | |
| | ☐ No tuve la necesidad de llenar ninguna receta médica | | | | | | | |
| Seguro | | | | | | | | |
| | Seguro más co-pag | 0 | | | | | | |
| | ☐ En efectivo (dinero |) de su bolsillo (pag | gado por mi misr | no) | | | | |
| | ☐ No tuve el dinero p | ara surtir la receta i | médica | | | | | |
| 23. | ¿Tiene hijos menores | de 18 años? | | | | | | |
| | ☐ Sí | ☐ No (pase a la p | regunta número | 24) | | | | |
| 23ª. | <u>Si es sí</u> , durante los úl | timos 12 meses, ¿F | Han tenido todos | s sus hijos una | revisión física | | | |
| | o chequeo de rutina? | | | | | | | |
| | ☐ Sí | Solamente Alg | gunos | ☐ No | | | | |
| 23 ^b . | Durante los pasados 1 | 12 meses, ¿Han ten | nido todos sus hi | jos un examen | dental | | | |
| | de rutina? | | | | | | | |
| | ☐ Sí | Solamente Algu | unos | ☐ No | | | | |
| 23°. | ¿Tienen todos sus hijo | os cobertura de seg | guro de salud? | | | | | |
| | Sí (pase a la pregu | ınta número 24) | Algunos | | | | | |
| | ☐ No | | ☐ No sé | | | | | |
| 23 ^d . | 3 ^d . <u>Si es no o no sé,</u> ¿Está usted al tanto de los programas de seguro de salud disponibles p | | | | | | | |
| | sus hijos gratis o de o | costo bajo? (Tal co | mo: "Child Hea | alth Plus" o "M | ledicaid") | | | |
| | ☐ Sí | | No | | | | | |
| 24. | Durante los últimos 12 | 2 meses, ¿Ha salid | o usted o algún | miembro de su | familia fuera | | | |
| | del condado en busca | a de servicios de cu | iidado de salud? | ? | | | | |
| | ☐ Sí | | No (pase a la pa | regunta número | 25) | | | |
| 24 ^a . | Si es sí, ¿Por cuál serv | | | | | | | |
| | Cuidado Primario | | VIH/Enfermedad | les Transmitas S | Sexualmente | | | |
| | Dental | | Salud Mental | | | | | |
| | Obstétrico/Ginecol | _ | Especialidad | | | | | |
| | Planificación Fami | | Cuidado Hospita | | | | | |
| | Pediatría | | Otro (favor detal | lar): | _ | | | |
| 24 ^b . | ¿Cuál es la razón prin | | | ndado por estos | 8 | | | |
| | servicios? (Seleccion | | | | | | | |
| | | provee este servicio | | | | | | |
| | | más cerca de mi hog | | | | | | |
| | | r calidad de servicio |) | | | | | |
| | Otro (Favor detalla | ar): | | | | | | |

| ¿A donde fue, fuera del condado, | a obtener los servicios de cuidado de salud? |
|-------------------------------------|--|
| (Seleccione todas las que aplican) | |
| Ciudad de Nueva York | Connecticut |
| ☐ Nueva Jersey | Otro condado localizado en el estado de NY |
| Pennsylvania | Otro (Favor detallar): |
| Durante los últimos 12 meses, ¿Su | proveedor de cuidado de la salud le ha \ |
| recomendado bajar de peso? | |
| Sí | □No |
| ☐ No he visitado al proveedor de c | euidado de la salud durante los últimos 12 meses |
| Ha sido informado por un proveed | or de cuidado de la salud que usted sufre de diabetes? |
| Sí | ☐ No (pase a la pregunta número 27) |
| Si es sí, ¿Hace cuánto tiempo desde | e que usted vio a algún proveedor de cuidado de la |
| salud por razones relacionadas co | on la diabetes? |
| En los últimos 2 meses | Hace dos años o más |
| En los últimos 6 meses | Nunca |
| En el último año | |
| ¿Ha sido informado por un provee | dor de cuidado de la salud que tiene alguna |
| enfermedad del corazón? | |
| Sí | ☐ No (pase a la pregunta número 28) |
| Si es sí, ¿Cuándo fue la última vez | que usted vio a algún proveedor de |
| cuidado de la salud por razones re | elacionadas a enfermedades del corazón? |
| En el último año | ☐ Hace 5 años o más |
| En los últimos 2 años | Nunca |
| ☐ En los últimos 5 años | |
| | sido examinado por alguna Enfermedad |
| Transmitida Sexualmente (STD p | |
| | <u>STD</u> <u>VIH</u> |
| | |
| | |
| No sé | |
| Si es sí, ¿Dónde se hizo el examen | ? (Seleccione todas las que aplican) |
| Consultorio médico | STD VIH |
| Clínica | |
| Departamento de Salud del Condado | |
| ± | |
| | (Seleccione todas las que aplican) □ Ciudad de Nueva York □ Nueva Jersey □ Pennsylvania Durante los últimos 12 meses, ¿Surecomendado bajar de peso? □ Sí □ No he visitado al proveedor de colore de salud por mado por un proveed salud por razones relacionadas colore en los últimos 2 meses □ En los últimos 6 meses □ En el último año ¿Ha sido informado por un provee enfermedad del corazón? □ Sí Si es sí, ¿Cuándo fue la última vez cuidado de la salud por razones relacionadas colore en los últimos 2 años □ En el último año □ En los últimos 2 años □ En los últimos 5 años Durante los últimos 12 meses, ¿Ha Transmitida Sexualmente (STD posiciones en la consultorio médico |

| 2 | 8 ^b . <u>Si es no</u> , ¿Cuál fue la razón principal porqu (Seleccione todas las que aplican) | e no se nizo ei e | xamen? |
|-----|---|-------------------|---------------------|
| | | <u>STD</u> | <u>VIH</u> |
| | No soy activo sexualmente | | |
| | Pienso que no estoy en riesgo | | |
| | No tuve tiempo | | |
| | No tengo el dinero para pagar | | |
| | No encuentro a un médico que hable mi idioma | | |
| | Es muy lejos para viajar | | |
| | No tuve transporte | | |
| | No me gusta ir/ Tengo miedo ir | | |
| | No tuve quien me cuidara a los niños | | |
| | Otro (favor detallar) | _ | |
| 29 | . ¿Conoce usted a donde debe ir dentro del co | ndado por los si | iguientes exámenes? |
| | Exámenes de Diabetes | Sí | ☐ No |
| | Exámenes de la presión sanguínea | ☐ Sí | ☐ No |
| | Exámenes de Colesterol | ☐ Sí | ☐ No |
| | Exámenes de Cáncer | ☐ Sí | ☐ No |
| | Educación Nutricional | ☐ Sí | ☐ No |
| | Programas Para Bajar de Peso | ☐ Sí | ☐ No |
| | Salud Mental | ☐ Sí | ☐ No |
| | Servicios de Planificación Familiar | ☐ Sí | ☐ No |
| | Exámenes de VIH | ☐ Sí | ☐ No |
| | Exámenes ETS (Enfermedades | ☐ Sí | ☐ No |
| | Transmitidas Sexualmente) | | |
| 30. | En los últimos 12 meses, ¿Se ha hecho alguno | de los siguiente | s exámenes? |
| | Exámenes de Diabetes | Sí | ☐ No |
| | Exámenes de la presión sanguínea | ☐ Sí | ☐ No |
| | Exámenes de Colesterol | ☐ Sí | ☐ No |
| | Exámenes de Cáncer | ☐ Sí | ☐ No |
| | Educación Nutricional | ☐ Sí | ☐ No |
| | Programas Para Bajar de Peso | ☐ Sí | ☐ No |
| | Salud Mental | ☐ Sí | No |
| | Servicios de Planificación Familiar | ☐ Sí | No |
| | Exámenes de VIH | Sí | ☐ No |
| | Exámenes STD (Enfermedades | ☐ Sí | ☐ No |
| | Transmitidas Sexualmente) | | |

<u>Si usted o su pareja está actualmente embarazada o ha estado embarazada en los ultimo 5 años, favor de contestar las siguientes preguntas.</u>

| 31. | Menos Menos | tenía la mac de 15 años c | | el embarazo más reciente? |
|-------------------|---------------------------------------|-------------------------------------|--------------------------------|---|
| | <u> </u> | | | ☐ Más de 30 años de edad |
| 31 ^a . | Durante el | embarazo n | nás reciente, ☐ No sé | ¿Tuvo la madre seguro de salud? |
| 31 ^b . | Durante el solamente | | nás reciente, | ¿Tuvo la madre cuidado prenatal? (Elija |
| | Sí | ☐ No | ☐ No sé | |
| 31°. | Durante el e prenatal? 1-3 me 4-6 me | eses | aás reciente, ¿ | Cuándo tuvo la madre la primera visita de cuidado 7-9 meses No obtuvo cuidado prenatal |
| 31 ^d . | | | ertura de Meo nos cinco año | dicaid o del seguro de salud PCAP durante algún os? |
| | Sí | ☐ No | | |
| 31 °. | | | | Medicaid o el seguro de salud PCAP luego de nacer el los últimos 5 años? |
| | Sí | ☐ No | | |
| 31 <u>f</u> . | | madre solic tra fuente? | | por la cobertura de Medicaid o consiguió seguro de la |
| | Sí | ☐ No | ☐ No sé | |
| | | | • | npletar esta encuesta. cho su colaboración . |

Heal 9 Survey Questionnaire Collection Locations

| Agency/Location | Surveys Collected |
|---|----------------------|
| Website: Survey Monkey | 446 |
| All Souls Parish (Port Chester) | 10 |
| CLUSTER (Yonkers) | 28 |
| Community Action Program [CAP] (Yonkers) | 97 |
| DMV (Peekskill) | 53 |
| DMV (White Plains) | 42 |
| DMV (Yonkers) | 138 |
| DSS (Mount Vernon) | 89 |
| DSS (Peekskill) | 17 |
| DSS (Yonkers) | 91 |
| Ecumenical Food Pantry [ECU] (White Plains) | 45 |
| El Centro Hispano Inc. (White Plains) | 59 |
| Family Services of Westchester [FSW] (White Plains) | 12 |
| FORCINO (Janet from 7th floor) | 1 |
| Greenburgh Neighborhood Health Center (White Plains) | 55 |
| Larchmont Recovery Physical Therapy (Larchmont) | 15 |
| Lawrence Hospital (Bronxville) | 41 |
| LHV Perinatal Network - WMC (Valhalla) | 13 |
| MetroCard Van (New Rochelle) | 6 |
| MetroMed - John Jacoby, MD (New Rochelle) | 1 |
| Mount Vernon Neighborhood Health Center [MVHC] (Mount Vernon) | 42 |
| New Rochelle Oasis Shelter (New Rochelle) | 10 |
| Open Arms (White Plains) | 14 |
| Ossining CAP (Ossining) | 21 |
| Ossining Open Door [RCC] (Ossining) | 9 |
| Phelps Memorial Hospital Center (Sleepy Hollow) | 26 |
| Sound Shore Medical Center (New Rochelle) | 46 |
| St. Catherine Ame Zion Church (New Rochelle) | 31 |
| St. Peter's Church (Yonkers) | 85 |
| United Community Center of Westchester (New Rochelle) | 27 |
| Urban League of Westchester (White Plains) | 20 |
| Westchester Community College (Valhalla) | 224 |
| WestCOP (Elmsford) | 59 |
| WestCOP (White Plains) | 10 |
| WestCOP Employment and Training [E&T] (Yonkers) | 6 |
| White Plains District Office [WPDO] (White Plains) | 16 |
| WIC Office (Port Chester) | 23 |
| WIC Office (White Plains) | 48 |
| WIC Office (Yonkers) | 41 |
| Total | 2017 |