

160,462
BENEFICIARIES

136 PHYSICIANS

86 PRIMARY CARE FACILITIES

19 LABORATORIES

As of December 31, 2024

35,117
BENEFICIARIES
AGES 0 TO 17

125,345
BENEFICIARIES
18 AND OVER

GENDER BREAKDOWN
97,300 FEMALES
63,162 MALES



145,000
NHI DOCTOR VISITS



14,532
NEW BENEFICIARIES



OVER 5000
TELEVISITS

TOP 5

VISITS

- Annual Wellness/Check-ups
- Cardiovascular
- Respiratory
- Pregnancy
- Diabetes

DIAGNOSES

- Cardiovascular Disease
- Diabetes
- Respiratory Disease
- Cancer(s)
- Kidney Disease

LAB TESTS

- STD Panel Screening
- Thyroid Test
- Pap Smears
- Amylase
- Glucose Tolerance/Screening

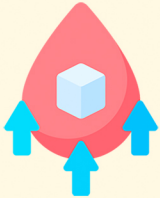


CARDIOVASCULAR DISEASES

6,939 CASES REPORTED
17% BEING HYPERTENSIVE
MOST PREVALENT AMONG WOMEN



39,228
RECORDED
ANNUAL PHYSICALS
42% INCREASE



TYPE 2 DIABETES

THE MOST PREVALENT FORM OF DIABETES AMONGST NHI BENEFICIARIES
INCREASED BY 28% BETWEEN 2023 - 2024



STDs

SYPHILIS AND HIV MAKE UP FOR 70%
OF ALL REPORTED STD DIAGNOSES (2023- 2024)

170% INCREASE AMONG MALES

ADULTS BETWEEN THE AGES OF **25 - 44**
HAD THE HIGHEST PERCENTAGE OF CASES TOTTALLING **43% IN 2024**



PROSTATE CANCER

REPORTING OF
DIAGNOSES INCREASED BY
57% FROM 2023 - 2024



DEMENTIA DIAGNOSES

INCLUDING **ALZHEIMER'S**

INCREASED BY 4%
MEN SLIGHTLY OUTNUMBERED WOMEN IN NEUROLOGICAL DISORDER CASES



RESPIRATORY DISEASES

25% INCREASE
FOR ADULT POPULATION

2% DECREASE
FOR PEDIATRIC POPULATION



3.3% INCREASE IN OBESITY CASES
DOUBLING THE PREVIOUS YEAR



436
INFANT BUNDLES ACTIVATED
PEDIATRIC BUNDLES REPRESENT SPECIALTY CARE FOR CHILDREN AGE 0-24 MONTHS



615
MATERNITY BUNDLES ACTIVATED
MATERNITY BUNDLES REPRESENT THE NUMBER OF BENEFICIARIES ACCESSING PRENATAL CARE
37% HIGH RISK CASES



PEDIATRIC WELLNESS CHECKS **INCREASED BY 27% (6832 TOTAL)**
IMMUNIZATIONS **INCREASED BY 15% (1706 TOTAL)**

THIS REPORT IS BASED ON DATA COLLECTED BY THE NATIONAL HEALTH INSURANCE AUTHORITY BETWEEN 2023 AND 2024.