

## 2023 Performance Report Summary

**161,647**  
Enrolled Beneficiaries

**147**  
Physicians

**89**  
Facilities

**17**  
Labs

**30**  
Family Island Physicians

### COMMUNITY INITIATIVES

- Primary School Back Yard Garden
- Family Friendly Power Hour
- Community Farmers Market



**101,291**  
Total Amount of Doctor Visits

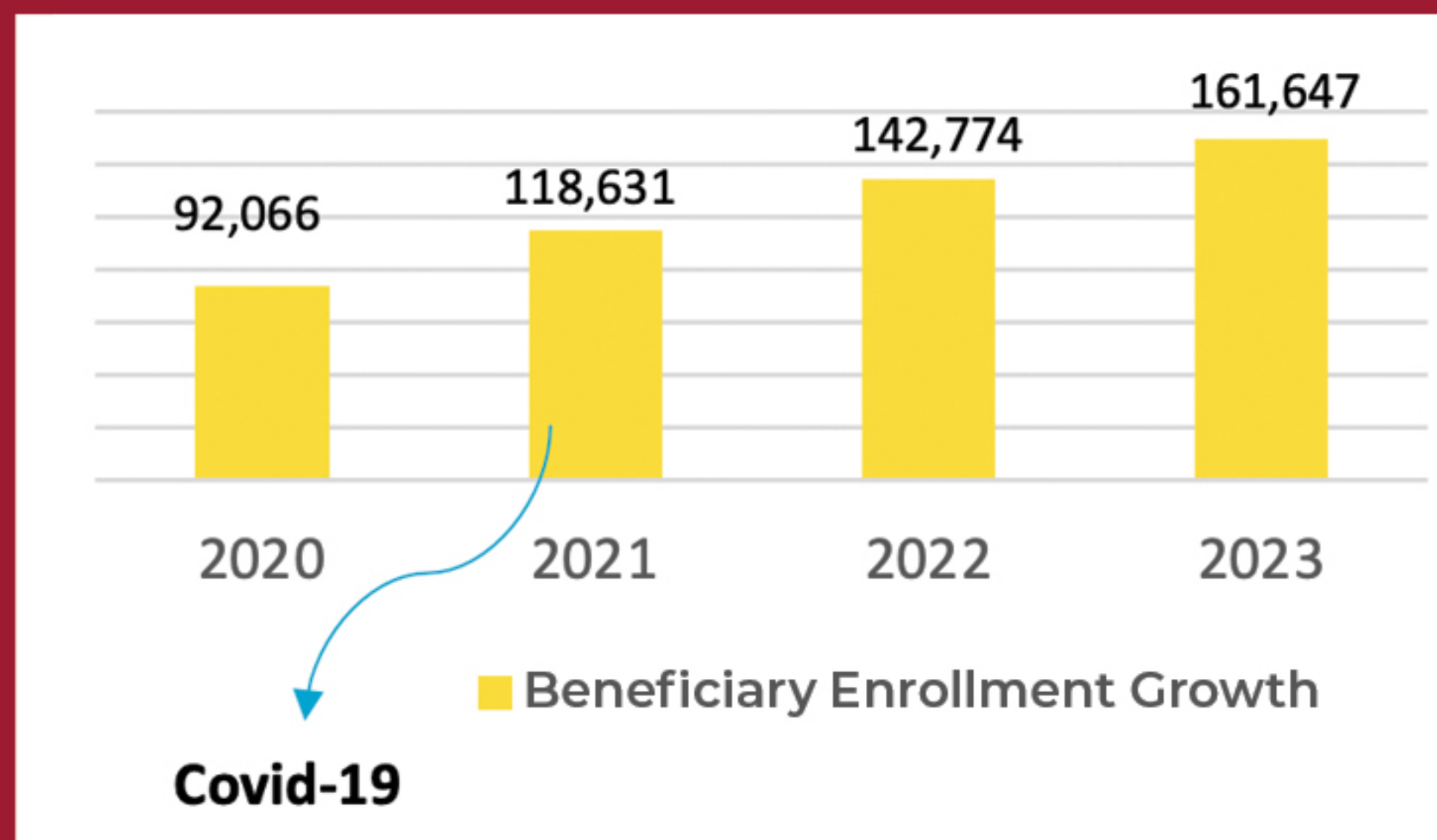
**29%**  
Increase in Doctor Visits

**18,873**  
New Beneficiaries in 2023

**1,400**  
Mothers accessed maternity care

### ENROLLMENT GROWTH

### PROVIDER GROWTH



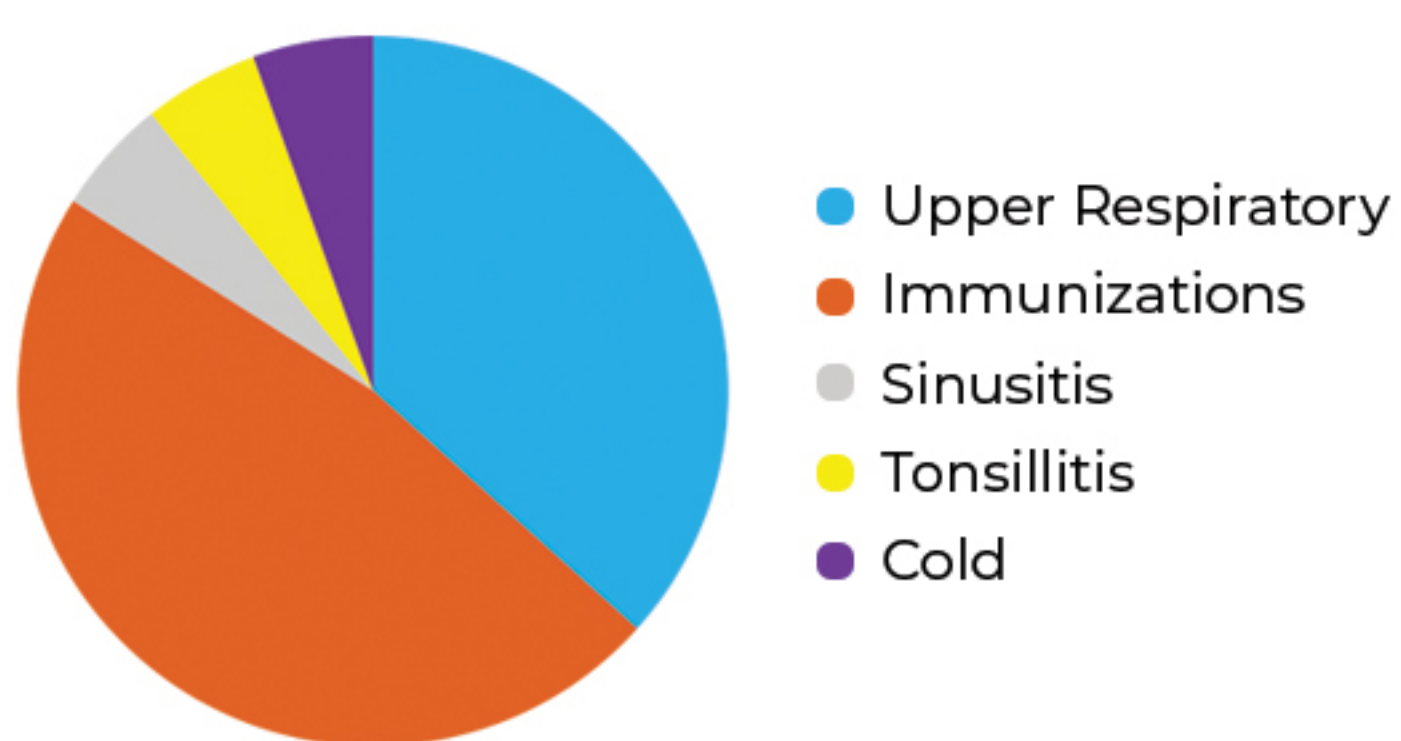
**Note:** The onset of covid-19 sparked increased enrollment and highlighted the need for a dedicated family doctor

- 4 in Abaco
- 2 in Bimini
- 1 in Cat Island
- 7 in Eleuthera
- 2 in Exuma
- 13 in Grand Bahama
- 1 in Long Island
- 116 in New Providence



### POPULATION HEALTH HIGHLIGHTS

#### TOP 5 PEDIATRIC DIAGNOSIS

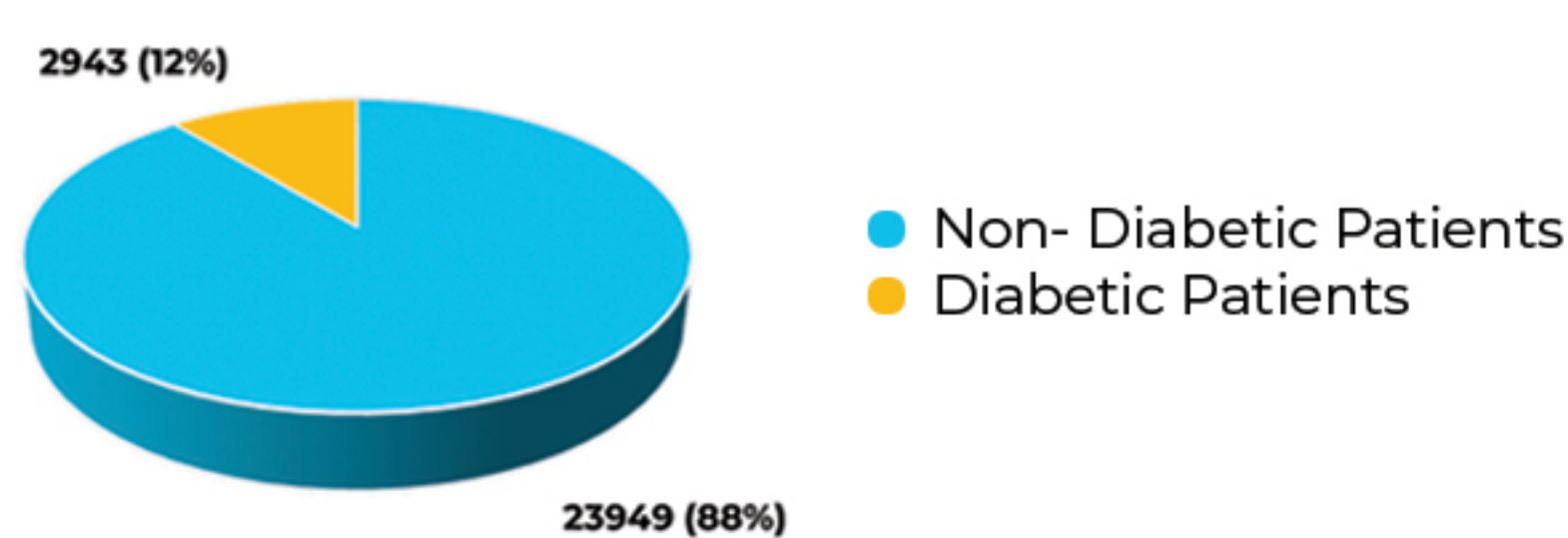


#### TOP 5 PEDIATRIC VISIT TYPES

- Annual Wellness Visits
- Immunizations
- School Physicals
- Follow Up Visits
- Other counseling/ Medical services

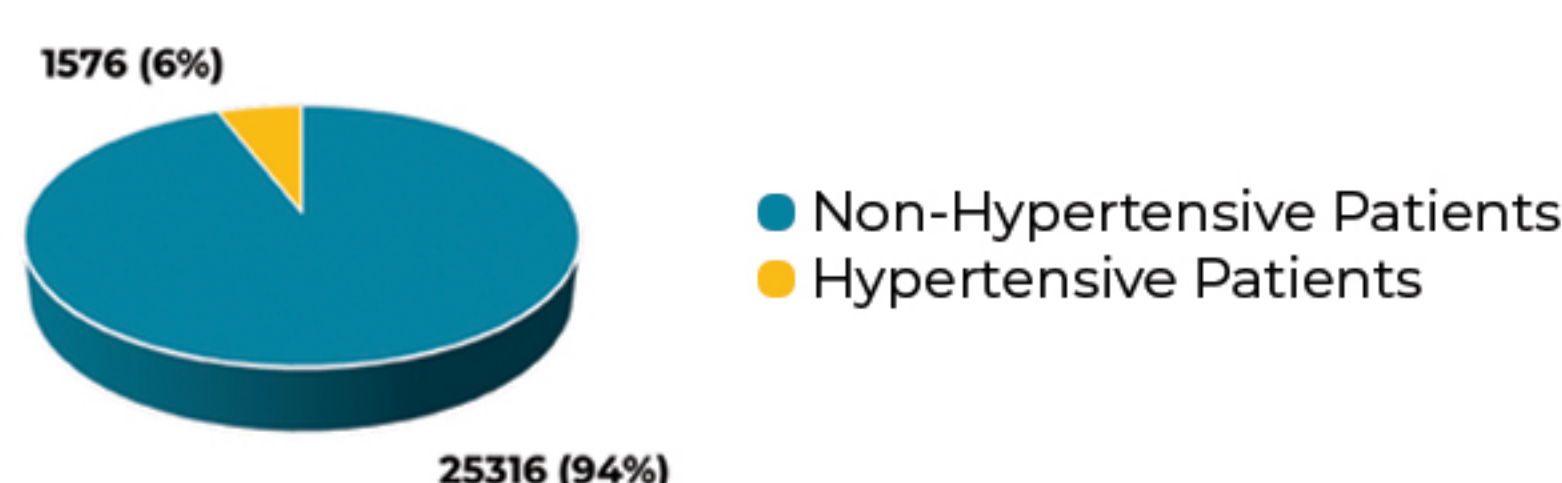
**Note:** 24% of our Beneficiary Population is under the age of 18.

#### DIABETES



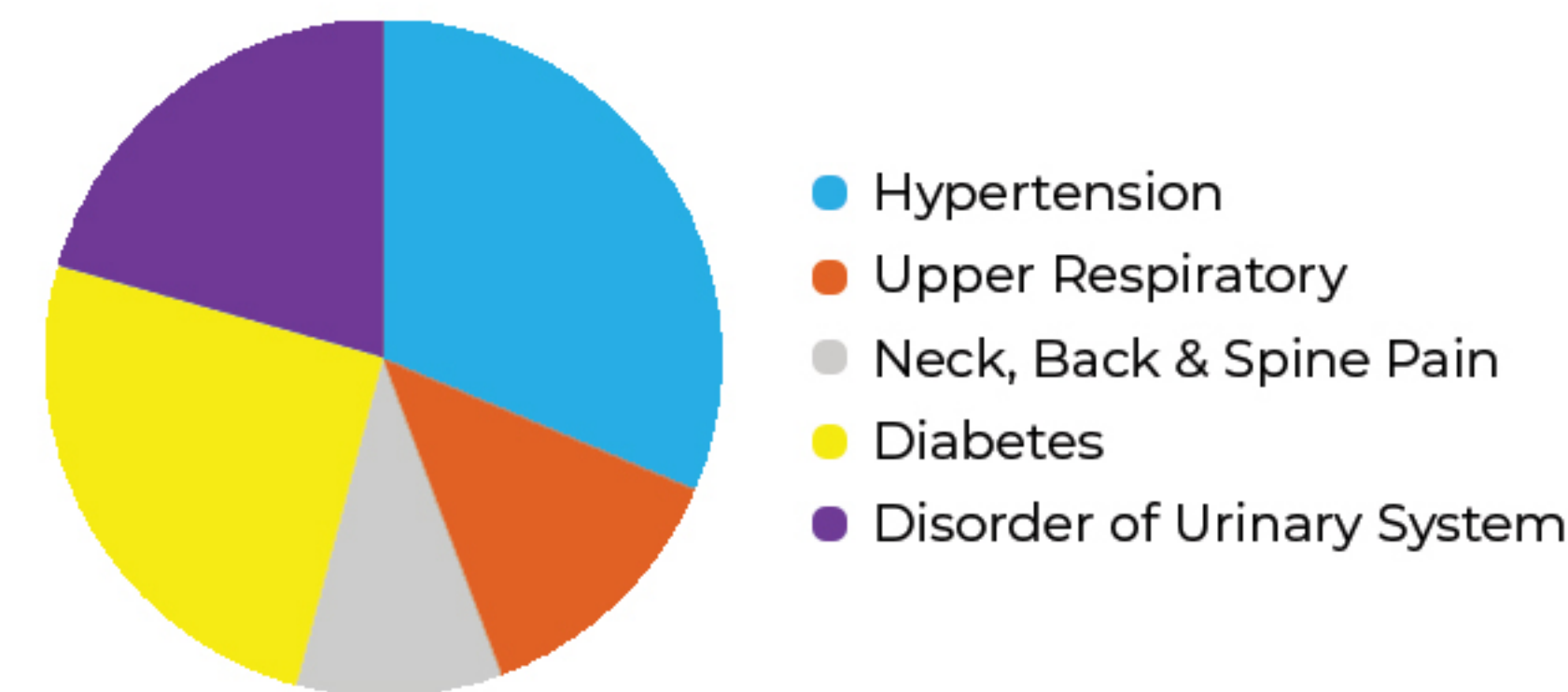
**Note:** Out of 26,892 adult population who sought medical services, 2,943 (12%) had a diagnosis of Diabetes.

#### HYPERTENSION



**Note:** Out of 26,892 adult population who sought medical services, 1,576 (6%) had a diagnosis of Hypertension.

#### TOP 5 ADULT DIAGNOSIS



#### TOP 5 ADULT VISIT TYPES

- Annual Wellness Visits
- Special Examinations
- Pregnancy
- Follow Up Visits
- Other counseling/ Medical services

### PROGRAM IMPACT

**Better Health Monitoring:** More health data means better health status monitoring over time.

**Improved Preventive Care:** Preventive care measures like regular check-ups, screenings, and vaccinations can help prevent noncommunicable diseases (NCDs) with improved healthcare services and health monitoring.

**Enhanced Disease Management:** People with health conditions now have improved access to healthcare professionals and resources for better management, which could lead to better control of NCDs and fewer complications.