## True North Metrics: HTN Disparities

Quality & Safety	Performance			Benchmark & Trend	FY19 Goals
	FY18	Month	FY19TD	Denominark & Frenc	FT 19 Godis
Healthcare Equity: HTN Control in Black/African Americans	64.19%	68.38%		Total Population: 75.25%; White: 77.72%	68.32%

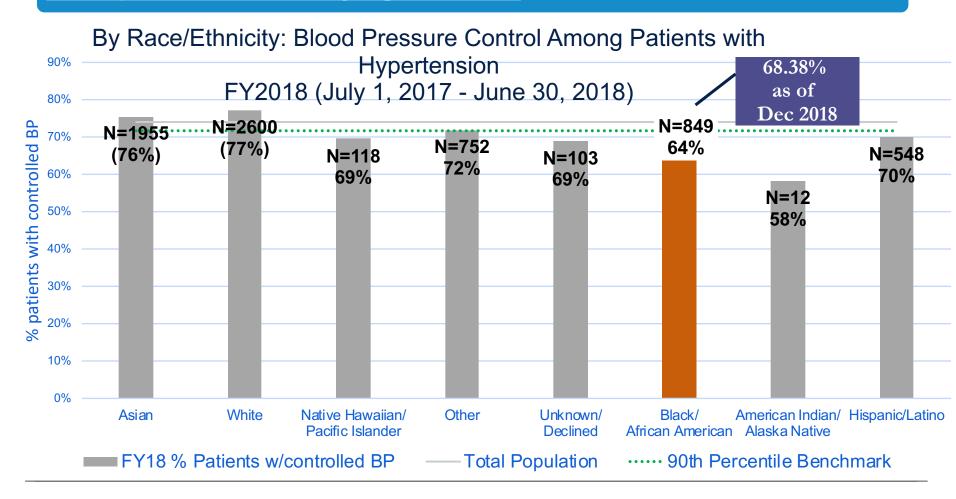
### **HTN Control among Black/African Americans Metric Definition:**

- Primary Care patients with a diagnosis of hypertension with last BP at goal:
  - Individuals ages 18 to 59 whose BP was <140/90 mm Hg</li>
  - Individuals ages 60 to 85 with a diagnosis of diabetes whose BP was <140/90 mm Hg</li>
  - Individuals ages 60 to 85 without a diagnosis of diabetes whose BP was <150/90 mm Hg</li>



## Metric Update: Blood Pressure Control Among Black/African American Patients

### What problem are we trying to solve?





## Metric Update: Blood Pressure Control Among Black/African American Patients

### **Target Conditions/Goals:**

 All primary care patients age 65 and older have meaningful and visible Advance Care Planning Documentation in APeX. FY19 Goal: increase from 28.92% to 36.03%

## 1. Open Access & Support Visits

Goal: Allow same-day access to any provider for B/AA patients who need hypertension management visits in primary care.

#### Tactics:

- 1) Standard work for clinical providers (define NP vs. RN work)
- 2) Home BP Management Protocol

3) Telehealth

## 2. APeX Clinical Protocol

Goal: Integrate HTN Clinical Protocol into APeX for Providers using "Care Path"

#### **Tactics:**

- Blood pressure remeasurement prompts
- Medication management suggestions
- Follow-up time frames

# 3. HTN outreach and BP Home Monitoring Pilot

**Goal**: Launch remote BP monitoring pilot with OPHAC care management team

#### **Tactics:**

- Automated Cipher outreach to patients with uncontrolled BP and no recent visit
- Test Cipher platform for remote BP monitoring and care management

