

Monthly Million Hearts Report (Y4)

Item	Value	%
1. Black/African American Patients with Hypertension		
A. Total Adult AA Population Blood Pressure Control		
B. Denominator: Black/African American patients with hypertension and at least 1 medical visit during the measurement period (excl pregnancy, dialysis, ESRD)	1788	98.78 %
1. Numerator: Hypertension Control - Patients with last BP <140/90 (of all patients with a visit during the measurement period)	693	38.76 %
a. Improved BP Control - Patients with uncontrolled BP prior to RP	194	27.99 %
b. Controlled Patients on 2 or more HTN meds	390	56.28 %
2. No recorded BP during the measurement period	534	29.87 %
3. BP Recorded during the measurement period	1254	70.13 %
a. Of those with recorded BP, # (%) controlled at last reading in measurement period	693	55.26 %
C. AA Adults with Uncontrolled HTN Prescribed a Guideline Recommended Therapy		
D. Total Number Black/African American patients with hypertension and at least 1 medical visit during the measurement period (excl pregnancy, dialysis, ESRD)	1788	98.78 %
1. Denominator: Uncontrolled Hypertension - Patients with last BP during reporting period >=140/90	561	31.38 %
a. Numerator: Patients with Uncontrolled HTN Prescribed a Guideline Recommended Therapy (prescribed a CCB or a thiazide or thiazide-like diuretic)	479	85.38 %
1. Last Systolic BP during reporting period <140	40	8.35 %
2. Last Systolic BP during reporting period 140-149	186	38.83 %
3. Last Systolic BP during reporting period 150-159	130	27.14 %
4. Last Systolic BP during reporting period >=160	123	25.68 %
E. AA Adults with Uncontrolled HTN on No Anti-HTN Medication		
F. Total Number Black/African American patients with hypertension and at least 1 medical visit during the measurement period (excl pregnancy, dialysis, ESRD)	1788	98.78 %
1. Denominator: Uncontrolled Hypertension - Patients with last BP during reporting period >=140/90	561	31.38 %
a. Numerator: Patients with Uncontrolled HTN and No Anti-HTN Medications Prescribed	28	4.99 %
1. Last Systolic BP during reporting period <140	6	21.43 %
2. Last Systolic BP during reporting period 140-149	10	35.71 %
3. Last Systolic BP during reporting period 150-159	10	35.71 %
4. Last Systolic BP during reporting period >=160	2	7.14 %
G. AA Adults with Uncontrolled HTN on Monotherapy		
H. Total Number Black/African American patients with hypertension and at least 1 medical visit during the measurement period (excl pregnancy, dialysis, ESRD)	1788	98.78 %
1. Denominator: Uncontrolled Hypertension - Patients with last BP during reporting period >=140/90	561	31.38 %
a. Numerator: Patients with Uncontrolled HTN on Monotherapy	173	30.84 %
1. Last Systolic BP during reporting period <140	11	6.36 %
2. Last Systolic BP during reporting period 140-149	79	45.66 %

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3. Last Systolic BP during reporting period 150-159	46	26.59 %
4. Last Systolic BP during reporting period >=160	37	21.39 %
I. AA Adults with Uncontrolled HTN who Received Medication Intensification (past month) - PROXY		
J. Total Number Black/African American patients with hypertension and at least 1 medical visit during the measurement period (excl pregnancy, dialysis, ESRD)	1788	98.78 %
1. Denominator: Patients with a visit in the last month and a BP during the last month >=140/90	153	8.56 %
a. Numerator: Patients with uncontrolled BP in the last month who had a medication class added	14	9.15 %
1. Last Systolic BP during reporting period <140	5	35.71 %
2. Last Systolic BP during reporting period 140-149	5	35.71 %
3. Last Systolic BP during reporting period 150-159	2	14.29 %
4. Last Systolic BP during reporting period >=160	2	14.29 %
2. Cohort of Black/African American Patients with Uncontrolled Hypertension at Start of Million Hearts Y3 (Uncontrolled BP between July 1, 2020 and June 30, 2021)		
A. Million Hearts Cohort of Patients Uncontrolled at Baseline	501	100 %
1. Average Systolic at Start of Program	152.1	
2. Average Diastolic at Start of program	91.33	
3. Average of Most Recent Systolic	146.95	
4. Average of Most Recent Diastolic	89.02	
5. Cohort patients whose most recent BP was controlled (<140/90)	114	22.75 %
6. Cohort Patients with a Medical Visit during the Measurement Period	418	83.43 %
a. Average of Most Recent Systolic	145.66	
b. Average of Most Recent Diastolic	87.86	
7. Cohort Patients Prescribed a Guideline-Recommended Therapy (CCB or Thiazide/Thiazide-like diuretic)	429	85.63 %
a. Average of Most Recent Systolic	147.94	
b. Average of Most Recent Diastolic	89.27	
8. Cohort Patients on No Anti-HTN Meds during measurement period	19	3.79 %
a. Average of Most Recent Systolic	137.16	
b. Average of Most Recent Diastolic	85.37	
9. Cohort Patients on Monotherapy during measurement period	141	28.14 %
a. Average of Most Recent Systolic	145.95	
b. Average of Most Recent Diastolic	89.67	
10. Cohort Patients on 2 or More HTN Meds	380	75.85 %
a. Average of Most Recent Systolic	147.14	
b. Average of Most Recent Diastolic	88.94	
11. Cohort Patients Seen by a BHC during the Measurement Period	99	19.76 %
a. Average of Most Recent Systolic	144.93	
b. Average of Most Recent Diastolic	87.58	