





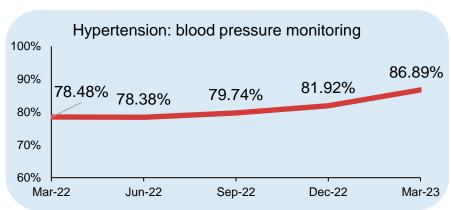




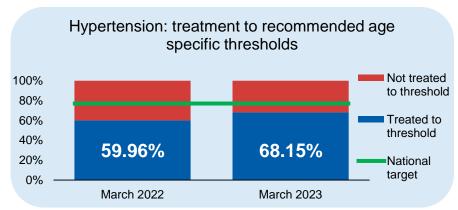
CVDPREVENT Update - data up to March 2023

CVDPREVENT is a national primary care audit that automatically extracts routinely held GP data about the prevention of cardiovascular disease.

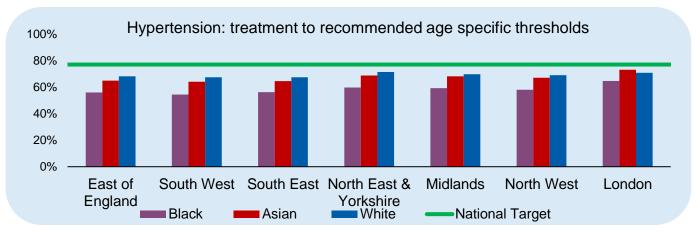
Hypertension



March 2023 data showed that **86.89%** of patients, with GP recorded hypertension had a BP reading in the last 12 months. This was an increase of 8.41 percentage points from March 2022.



The percentage of patients with hypertension treaded to the age-appropriate threshold in March 2023 was 68.15%, an improvement of 8.19 percentage points from March 2022. The 2023/24 National Priorities and Operational Planning Guidance sets out a target of 77% by March 2024.



Tackling health inequalities is a priority in the <u>2023/24 National Priorities and Operational Planning Guidance</u>, hypertension is also part of the <u>Core20PLUS5</u> initiative. CVDPREVENT data highlights inequalities in hypertension treatment between patients of Asian, Black and White ethnicities.

To find out more visit the CVDPREVENT Data & Improvement Tool







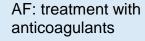




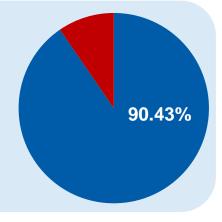
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Atrial fibrillation

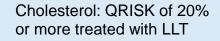


- Treated with anticoagulation drug therapy
- Not treated with anticoagulation drug therapy



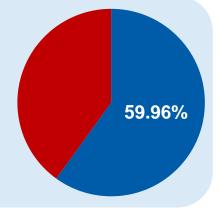
March 2023 data showed **90.43%** of people with AF (atrial fibrillation) at high-risk of stroke had a current prescription of anticoagulation drug therapy. This means that the 90% target as set out alongside the NHS Long Term Plan has been met.

Cholesterol



■ Treated with LLT

■ Not treated with LLT

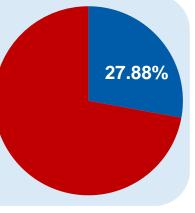


The March 2023 data showed that 59.96% of people with no CVD diagnosis and a recorded QRISK score of 20% or more were receiving LLT (lipid lowering therapy), which rounds up to the 60% target as set out in the 2023/24 National Priorities and Operational Planning Guidance.

Cholesterol: CVD treated to threshold

Blood cholesterol level treated to non-HDL less than 2.5mmol/l or LDL less than 1.8mmol/l

Blood cholesterol level not treated to non-HDL less than 2.5mmol/l or LDL less than 1.8mmol/l



March 2023 data showed that 27.88% of patients with GP recorded CVD were treated to blood cholesterol level of non-HDL cholesterol less than 2.5mmol/l or LDL cholesterol less than 1.8mmol/l

To find out more visit the CVDPREVENT

<u>Data & Improvement Tool</u>