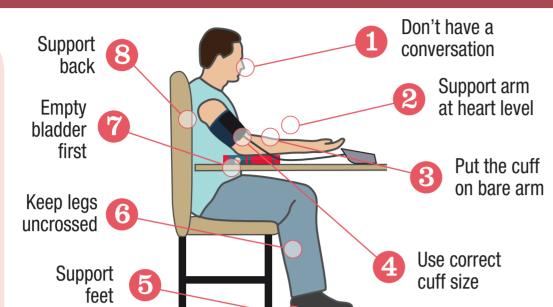
Hypertension Clinical Pathway



ACCURATE BLOOD PRESSURE MEASUREMENT

MEASURE BLOOD PRESSURE IN ALL ADULTS AND AT ALL VISITS







CARDIOVASCULAR RISK

KNOW YOUR RISK OF CARDIOVASCULAR DISEASE AND HOW TO MODIFY IT

CARDIOVASCULAR RISK **CALCULATOR**

Use the **HEARTS** App to assess your cardiovascular risk



Scan code to access the cardiovascular risk calculator



This App does not replace clinical judgment.



TREATMENT PROTOCOL

START TREATMENT IMMEDIATELY AFTER **CONFIRMING HYPERTENSION**

Blood Pressure ≥140/90 mmHg in all HYPERTENSIVES. Systolic Blood Pressure ≥130 mmHg in HIGH-RISK HYPERTENSIVES (Established cardiovascular disease, Diabetes, Chronic Kidney Disease, Risk score ≥

Cardiovascular risk		AII Hypertensives	HIGH-RISK Hypertensives		
			WITH established cardiovascular disease	WITHOUT established cardiovascular disease	
Blood Pressure TARGET <140/90 mmHg		√			
Systolic Blood Pressure TARGET <130 mmHg			√	√	
ASPIRIN mg/daily			√		
High-dose statins:	mg/daily		√		
Moderate-dose statins:	mg/daily			√	



Avoid alcohol consumption

Patient above target after repeat measurement

Patient above target after repeat measurement



Do 30 minutes of physical activity daily



Body mass index between 18.5 and 24.9



Avoid foods high in sodium



1 MONTH



Keep a 1 MONTH healthy diet

Patient above target after repeat measurement

1 MONTH



No smoking

Patient above targe	et:
Refer to the next level of	of care

Patients under control	Minimum 6-MONTH follow-up	Minimum 3-MONTH follow-up	Supply medicines for 3 MONTHS	Vaccination		
				Influenza	Pneumococcus	COVID
All Hypertensives						1
HIGH-RISK Hypertensives				/	√	



