

Review questions

Evidence report	Type of review	Review questions
A	Diagnostic (RCT)	In adults with suspected primary hypertension, what is the best method of measuring blood pressure (home, ambulatory or clinic measurement) to establish the diagnosis and prevent cardiovascular events?
A	Diagnostic (accuracy)	In adults with suspected primary hypertension, what is the best method of measuring blood pressure (home, ambulatory or clinic measurement) to establish the diagnosis and prevent cardiovascular events?
B	Intervention	In adults with treated primary hypertension, what is the best method of measuring blood pressure (home, ambulatory or clinic measurement) to assess the response to treatment and prevent cardiovascular events?
C	Intervention	At what blood pressure and/or cardiovascular disease risk threshold should antihypertensive drug treatment be initiated for adults with hypertension?
D	Intervention	Should targets used for antihypertensive therapy be based on blood pressure, cardiovascular risk or a combination of both?
D	Intervention	What is the optimum blood pressure or cardiovascular risk target for adults with treated primary hypertension?
E	Intervention	Is monotherapy or combination antihypertensive therapy more clinically and cost effective for step 1 treatment for hypertension in adults?
F	Intervention	What is the most clinically and cost effective sequence for step 2 and step 3 treatment for hypertension in adults?
G	Intervention	What is the most clinically and cost-effective step 4 antihypertensive drug treatment for hypertension in adults?
H	Intervention	What is the clinical and cost-effectiveness of relaxation therapies for the management of primary hypertension in adults?
I	Prognostic	What factors indicate the need for same-day specialist review (including the possible presence of malignant or accelerated hypertension)?