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New blood pressure targets and treatment recommendations: For years, hypertension was classified as a blood pressure (BP) reading of $\geq 160/95$ mm Hg or higher, but the updated guideline classifies hypertension as a BP reading of $\geq 130/80$ mm Hg. The ACC/AHA guideline lowered the SBP goal of therapy from < 130 mm Hg to < 120 mm Hg. This recommendation focused on the cut point at which there is likely to be benefit from antihypertensive drug therapy. Current state of BP control. NMA/PCNA Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: Part 1. New blood pressure targets and treatment recommendations: For years, hypertension was classified as a blood pressure (BP) reading of $\geq 160/95$ mm Hg or higher, but the updated Since, the American College of Cardiology (ACC) and American Heart Association (AHA) have translated scientific evidence into clinical practice guidelines (guidelines) Brief review of major guideline recommendations. This slide set is adapted from the ACC/AHA/AAPA/ABC/ACPM/AGS/APhA/ASH/ASPC/. A report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines Since, the American College of Cardiology (ACC) and American Heart Association (AHA) have translated scientific evidence into clinical practice guidelines (guidelines) with recommendations to improve cardiovascular health The following are key points to remember from the Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults: Part 1. General Approach, Screening, and Follow-up A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. These guidelines were developed by the ACC/AHA with input from a number of other health care organizations The American College of Cardiology/American Heart Association (ACC/AHA) blood pressure (BP) guideline provides updated recommendations for antihypertensive medication initiation and intensification But many individuals classified as low risk based on their ASCVD risk score have subclinical atherosclerosis (based on coronary The American College of Cardiology/American Heart Association (ACC/AHA) Task Force on Clinical Practice Guidelines recently released updated guidelines about the prevention, evaluation, and management of high blood pressure (BP) in adults. Secondary hypertension: drug therapy American Heart Association (AHA) have translated scientific evidence into clinical practice guidelines (guidelines) with recommendations to improve cardiovascular health The American College of Cardiology/American Heart Association (AHA) Hypertension Guideline included major changes in blood pressure (BP; mm Hg) In, the American College of Cardiology (ACC), American Heart Association (AHA), and other professional associations published a new guideline on high blood pressure Guideline for the Prevention, Detection, Evaluation, and Management of High Blood Pressure in Adults. Optimal systolic BP and primordial disease prevention.