

Continue



الطب القلب قصور ارشادات accf aha pdf

The American College of Cardiology Foundation provides a framework of evidence-based clinical statements and guidelines developed by leaders in the field of cardiovascular medicine. Methodologies for the development of clinical statements and guidelines are available in the following (PDF) documents: The American Heart Association and American Stroke Association publish medical guidelines and scientific statements on various cardiovascular disease and stroke topics. AHA/ASA volunteer scientists and healthcare professionals write the statements. The statements are supported by scientific studies published in recognized journals and have a rigorous review and approval process. Scientific statements generally include a review of data available on a specific subject, an evaluation on its relationship to overall cardiovascular disease science, and often an AHA/ASA position on the basis of that evaluation. Search Guidelines and Statements The Statistical Update presents the latest data on a range of major clinical heart and circulatory disease conditions (including stroke, congenital heart disease, rhythm disorders, subclinical atherosclerosis, coronary heart disease, heart failure, valvular disease, venous disease, and peripheral artery disease) and the associated outcomes (including quality of care, procedures, and economic costs). Read the Heart Disease and Stroke Statistics – 2025 Update Access guidelines on your mobile device anytime, anywhere! Download the association's mobile app today and enjoy the benefits of staying up-to-date no matter where you are. Actionable at the point of care, users will be able to retrieve relevant pieces of content while also having access to additional support detail and evidence. publish date: Apr 01, 2022 Go to JACC article Download PDF