ACC's Clinical App Collection

ACC's Clinical App Collection represents the latest science and ACC clinical policy.

The apps are intended for use by clinicians and to support clinician conversations with their patients.

Apps are developed and reviewed by ACC experts. Information and recommendations in the apps support clinical decision making and do not replace clinical judgment.

To provide the ACC with feedback, scan the QR code or go to the survey in the "About" tab of each app.

AMERICAN COLLEGE *of* CARDIOLOGY

AMERICAN COLLEGE *of* CARDIOLOGY®

ACC's Clinical App Collection

Download for FREE
in your app store or visit
ACC.org/Apps

ACC's Clinical App Collection

Guideline Clinical App
The mobile home of ACC/AHA clinical guideline content and tools. Access 20+ guidelines, including those most recently published. 🍎 🤖

CardioSmart Heart Explorer
Walk through high-resolution cardiac graphics and animations with your patient to help effectively discuss common heart problems and treatment options. 🍎 🤖

ASCVD Risk Estimator Plus
Build a customized risk lowering plan with your patient by assessing and monitoring 10-year ASCVD risk and identifying key risk factors. 🍎 🤖 WEB

LDL-C Manager
Reduce ASCVD risk with three tools that guide clinicians through one continuous lipid-lowering process, including use of statin and non-statin medications. 🍎 🤖 WEB

ManageMR
Verify the severity and etiology of a patient's MR and receive personalized referral and treatment advice. 🍎 🤖 WEB

TAVR In-Hospital Mortality Risk Calculator
Predict in-hospital mortality risk of a patient who is considering TAVR as a treatment option for AVR. 🍎 🤖 WEB

AnticoagEvaluator
Determine individualized stroke and bleeding risk and assess the best antithrombotic therapy for a patient. 🍎 🤖 WEB

ManageAnticoag

Navigate periprocedural interruption and bridging, and bleed management scenarios, for a patient on oral anticoagulants. 🍎 🤖 WEB

ICD/CRT Appropriate Use

Assess the suitability of ICD implantation and CRT, and likelihood of CMS coverage for a patient. 🍎 🤖 WEB

TreatHF

Confirm which therapies are suggested for patients with symptomatic heart failure with reduced ejection fraction (Stage C HFrEF), and review guidance on the use of each therapy. 🍎 🤖 WEB

DAPT Risk Calculator

Evaluate the risk/benefit of continuing or discontinuing DAPT for a patient at least 12 months post-PCI procedure. 🍎 🤖 WEB

CathPCI Bleeding Risk Calculator

Assess the individualized patient risk of experiencing a bleeding event associated with a PCI procedure. 🍎 🤖 WEB

Professional Data Portfolio

Track and manage your education requirements and access your CathPCI Registry performance data. 🍎 🤖

INDICATES AVAILABILITY FOR:
🍎 Apple Devices   🤖 Android Devices   WEB Web / Online Version

TO DOWNLOAD: Search by name online or in your app store.

Download on the App Store   GET IT ON Google play

Find out more at *ACC.org/Apps*