



AMERICAN
COLLEGE of
CARDIOLOGY®

2026 EDUCATION CATALOG

[ACC.org/Education](https://acc.org/education)





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ACC: EMPOWERING YOU TO TRANSFORM CARDIOVASCULAR CARE FOR ALL

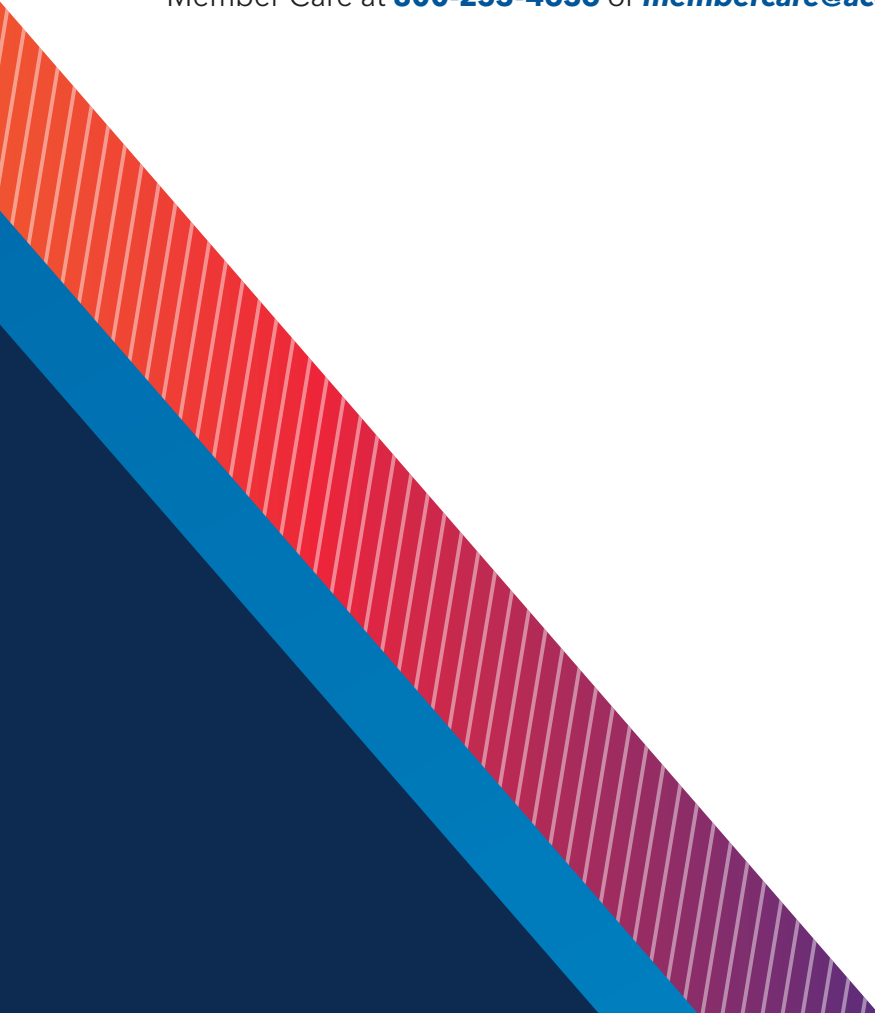
For more than 75 years, the American College of Cardiology (ACC) has been the trusted leader in delivering cutting-edge, innovative education to cardiovascular clinicians worldwide. Our mission is simple: equip you with the knowledge, skills, and confidence you need to elevate patient care, improve outcomes and thrive at every stage of your career.

ACC's comprehensive learning portfolio is designed with your schedule and learning preferences in mind. From immersive, in-person experiences to flexible digital programs, you can engage with the latest science and stay ahead in the rapidly evolving field of cardiovascular medicine.

Choose from premier live events – such as the Annual Scientific Session, Valentin Fuster Cardiovascular Symposium, and International Conferences – or explore on-demand digital options like the Collaborative Maintenance Pathway (CMP), Self-Assessment Programs (SAPs), and our extensive library of free online courses. The ACC offers resources to keep you current and on the leading edge of cardiovascular medicine.

Whether you're meeting continuing education credit and Maintenance of Certification (MOC) requirements to advancing clinical expertise, integrating new evidence into practice, or strengthening leadership and business skills, the ACC provides you with the tools, insights, and support to help you excel, and to transform cardiovascular care for all.

If you have questions about any of these educational activities, please feel free to contact Member Care at **800-253-4636** or membercare@acc.org.



Interested in a
facility-wide subscription
to ACC's online
educational resources?
Visit [ACC.org/CSPlus](https://acc.org/CSPlus) or
email Brenda Hindle at
bhindle@acc.org
to learn more!

SET YOURSELF UP FOR SUCCESS WITH THE COLLABORATIVE MAINTENANCE PATHWAY

Advance your cardiovascular expertise and maintain your certification with confidence by enrolling in the **Collaborative Maintenance Pathway (CMP)**, your streamlined, learning-focused approach to staying current in the field.

Delivered through ACC's trusted Self-Assessment Programs (**ACCSAP, CathSAP, EP SAP, and HF SAP**), the CMP helps you remain at the forefront of cardiovascular medicine by concentrating on just **20% of the field each year**. Over five years, you'll refresh and reinforce your entire knowledge base. When you complete the five years, you simply start a new cycle, ensuring your expertise stays up-to-date without ever starting from scratch.

The CMP offers a flexible, education-driven method to meet your MOC requirements while ensuring you remain informed about the latest science, guidelines and best practices in cardiovascular care!

2026 CMP Topics and Performance Assessment Dates

ACCSAP	CATHSAP	EPSAP	HFSAP
CMP IN CARDIOVASCULAR DISEASE OCT. 17 - 25, 2026 DEC. 5 - 13, 2026	CMP IN INTERVENTIONAL CARDIOLOGY SEP. 26 - OCT. 4, 2026 NOV. 14 - 22, 2026	CMP IN ELECTROPHYSIOLOGY SEP. 26 - OCT. 4, 2026 NOV. 14 - 22, 2026	CMP IN ADVANCED HEART FAILURE & TRANSPLANT CARDIOLOGY SEP. 26 - OCT. 4, 2026 NOV. 14 - 22, 2026
Coronary Artery Disease	• Pharmacology • Basic Science	Supraventricular Tachycardias	• Acute Heart Failure • Pulmonary Hypertension

Stay Ahead of the Curve - Enroll Today!

Visit ACC.org/CMP to learn more.



NPs/PAs

CERTIFIED CARDIOVASCULAR KNOWLEDGE EXAMINATION

Demonstrate your clinical knowledge and commitment to cardiovascular excellence by passing ACC's Certified Cardiovascular Knowledge Examination (CCKE). Open to NPs/PAs practicing inside the U.S., successful participation allows you to:

- Uphold standards of excellence in patient care
- Increase professional accomplishments for career advancement & enhance professional reputation

Earn the CCK Credential and Your AACC!

Pass the CCK Exam to earn your CCK credential and qualify for your Associate of the ACC (AACC), with credit towards becoming a Fellow of the ACC (FACC). As an AACC, you'll gain recognition as a cardiovascular professional with advanced training and education who has shown a commitment to the profession and the College.

2026 Exam Date and Application Deadline

This exam is administered once a year in the fall.

Exam Date	Application Deadline
Nov. 19 - 22	Nov. 6

Who's Eligible to Take the CCKE?

Applicants must be licensed NPs or PAs qualified to practice CV medicine within the U.S. Applicants must also attest to having the following experience:

- A minimum of 2,000 hours practicing cardiovascular medicine in the last 3 years
- A portion of that time spent in direct cardiovascular patient care

About the Exam

The online exam is based on the *2020 ACC Clinical Competencies For Nurse Practitioners and Physician Assistants in Adult Cardiovascular Medicine* and consists of 150 multiple-choice questions covering the field of cardiovascular disease.

Format: Online Exam

Pricing:

Application Fee: \$30

Member: \$320

Nonmember: \$420

Learn more
about the CCKE
for physicians
practicing outside
the U.S. on
page 26.

Visit [ACC.org/NPPACCKE](https://acc.org/NPPACCKE)
to learn more.



For information regarding
group pricing, please contact
Brenda Hindle at bhindle@acc.org.

SAPS: SELF-ASSESSMENT PROGRAMS

ENHANCE YOUR CLINICAL EXPERTISE!

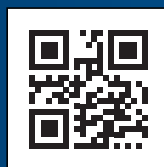
Harness ACC's SAPs to unlock a comprehensive resource of **continuous learning and professional development to enhance your clinical expertise.**

ACC's SAPs are a suite of comprehensive, expert-developed, board-style educational and practice-assessment tools designed to help clinicians remain current in cardiovascular medicine, prepare for certification or recertification, and earn CME/MOC credits.

Start using SAPs today and make them your trusted resource for mastering clinical cardiology and advancing your career. SAPs allow you to:

- **Stay Current With Annual Updates**
ACC's SAPs ensure that you have access to the most **current information** in the field, with **yearly updates** that reflect the latest advancements and clinical guidelines. SAPs include educational text, video and audio lectures, allowing you to review essential material in whichever format you prefer.
- **Earn Critical Credit**
With SAPs, you can earn **CME/MOC/AAPA/CNE/COP** credits – essential for maintaining your licensure and certifications – at your own pace.
- **Prepare For Board Exams**
SAPs are the most **comprehensive resource** to prepare for Board certification exams, offering access to detailed information about the ABIM exam, simulated Board exams, and tools to track your knowledge gaps and guide your study.
- **Identify Knowledge Gaps to Enhance Clinical Expertise**
Each SAP includes hundreds of **Board-style questions** with rationale, references and links to relevant topics. Identify knowledge gaps with Board simulation quizzes, so you know exactly where to focus your studies.

Visit **ACC.org/SAP** to learn more.



ACCSAP: Your Essential Cardiovascular Medicine Resource

ACCSAP is more than a tool for Board exam preparation – it's a complete resource for continuous learning, professional development and strengthening your clinical expertise. ACCSAP provides everything you need to remain at the forefront of cardiovascular medicine while earning essential credits and preparing for certification. With an ACCSAP subscription, you also have the option to enroll in the FREE Collaborative Maintenance Pathway, helping you maintain your MOC requirements.

Each year ACCSAP is thoroughly reviewed and revised to reflect the latest science, guidelines and trials. This year's updates include:

- Cutting-Edge Cardiovascular Science & Preventive Care**
 Reflecting the latest evidence in coronary physiology, acute coronary syndromes, advanced risk prediction tools, and the cardiovascular effects of emerging lifestyle factors like vaping and smokeless tobacco.
- Modernized Thromboembolism & Anticoagulation Management**
 Incorporating new data on thromboembolism prevention (including LAAO), updates in cancer-associated VTE treatment, and refined strategies for complex and high-risk thrombosis.
- Evolving Interventional & Structural Heart Therapies**
 Featuring early TAVR findings, major structural trial updates like TRISCEND II, and expanded perspectives on contemporary interventional approaches.
- Expanded Insights Across Heart Failure, Cardiometabolic Health & Systemic Disorders**
 Covering major advances in amyloidosis, obesity-related pathophysiology, SGLT2/GLP-1 therapeutics, non-steroidal MRAs, stroke risk, and weight-loss pharmacotherapy for cardiovascular benefit.
- Comprehensive Updates Across Specialized & High-Value Care Areas**
 Including pericardial disease updates, congenital and peripartum cardiovascular care, hypertension management, acute PE/VTE evidence, late-breaking trial highlights, and updated quality, cost-effectiveness, and training standards.

Editor-in-Chief: Vera Bittner, MD, FACC

Format: Self-Paced Learning

Credit: 185 CME/MOC/AAPA/CNE/COP

Key ACCSAP Benefits:

- Remain Licensed and Certified – ACCSAP fulfills your CME certification requirements.
- Maintain Board Certification – Your ACCSAP Subscription includes the CMP which allows you to maintain your MOC requirements
- Prepare for the Initial Board Exam
- CV Care Team Study Tool – Use ACCSAP to study for the CCK Credential.

5-Year/1-Year Subscription Price:

Member: \$1,500/\$300

Nonmember: \$1,900/\$380

FIT/CVT/Emeritus: \$900/\$300

Visit **ACC.org/ACCSAP** to learn more.



CathSAP: Your Leading Resource For Interventional Cardiology

CathSAP delivers comprehensive coverage of interventional cardiology for anyone looking to deepen their expertise, earn CME/MOC credits, and stay on top of the latest advances in the field. **CathSAP** is an essential resource on your journey to mastering interventional cardiology, reinforcing your existing expertise, and strengthening your foundational understanding of the field. Plus with your CathSAP subscription, you have the option to enroll in the FREE Collaborative Maintenance Pathway to maintain your MOC requirements.

Each year CathSAP is thoroughly reviewed and revised to reflect the latest science, guidelines and trials. This year's updates include:

Major Guidelines

- 2025 Acute Coronary Syndromes (ACS) Guidelines
- 2024 Lower Extremity Peripheral Artery Disease Guidelines

Data on Transformative Structural Heart Disease

- EARLY TAVR Trial findings, along with the recent FDA approval of TAVR for asymptomatic severe aortic stenosis
- New evidence from: EVOLVED Trial, TAVR UNLOAD Trial, and ALIGN AR 2-Year Outcomes

Heart Failure & Valve Therapy Insights

- Results from the RESHAPE-HF2, MATTERHORN, and CLASP IID clinical trials
- Studies included: HighLife Early Feasibility Study (EFS), Intrepid Transapical 2-Year Study, and Alta Valve Early Feasibility Study

Coronary and Structural Interventions

- Outcomes from the OPTION Trial
- Innovations in structural intervention techniques, including the SESAME technique for septal reduction

Right-Sided Valve Disease

- New data from the TRAVEL II Trial, evaluating transcatheter right atrial-ventricular valve replacement (LuX-Valve) via the jugular vein

Editor-in-Chief: Sunil V. Rao, MD, FACC, FSCAI;
Frederick G.P. Welt, MD, FACC, FSCAI

Format: Self-Paced Learning

Credit: 125 CME/MOC/COP

5-Year/1-Year Subscription Price:

Member: \$1,500/\$300

Nonmember: \$1,900/\$380

FIT/CVT/Emeritus: \$900/\$300



Visit **ACC.org/CathSAP** to learn more.



EP SAP: Your Comprehensive Guide to Cardiac Electrophysiology

EP SAP provides you with everything you need to excel in Board exams and more! Strengthen your skills, expand your knowledge, and gain the confidence to lead in cardiac electrophysiology – all while earning essential CME/MOC credits and staying ahead in your field. Plus with your EP SAP subscription, you have the option to enroll in the FREE Collaborative Maintenance Pathway to maintain your MOC requirements.

Each year EP SAP is thoroughly reviewed and revised to reflect the latest science, guidelines and trials. This year's updates include:

- Guidelines For the Diagnosis and Management of Atrial Fibrillation
- ESC Guidelines For the Management of Atrial Fibrillation
- Guidelines For the Management of Hypertrophic Cardiomyopathy
- Cardiac Physiologic Pacing & Heart Failure-Mitigation Guidance
- Guidelines on Cardiac Physiologic Pacing For the Avoidance and Mitigation of Heart Failure

Editor-in-Chief: Joseph Edward Marine, MD, FACC, FHRS

Format: Self-Paced Learning

Credit: 80 CME/MOC/COP

5-Year/1-Year Subscription Price:

Member: \$1,500/\$300

Nonmember: \$1,900/\$380

FIT/CVT/Emeritus: \$900/\$300

Visit **ACC.org/EPsAP** to learn more.



HF SAP: Master Heart Failure and Transplant Cardiology

HF SAP is a trusted resource to keep your knowledge of heart failure and transplant cardiology current. More than a tool for Board exam preparation, it supports continuous learning, professional development and the enhancement of your clinical expertise. With HF SAP, you'll have access to everything you need to stay at the forefront of your field while earning essential credits. Plus with your HF SAP subscription, you have the option to enroll in the FREE Collaborative Maintenance Pathway to maintain your MOC requirements.

Each year HF SAP is thoroughly reviewed and revised to reflect the latest science, guidelines and trials. This year's updates include:

Guidelines

- 2025 Guidelines For the Management of Patients With Acute Coronary Syndromes
- 2025 Guidelines on High Blood Pressure in Adults
- 2024 ISHLT Guidelines For the Evaluation and Care of Cardiac Transplant Candidates
- 2024 ESC Guidelines For the Management of Atrial Fibrillation

Expert Consensus Statements & Clinical Guidance

- 2025 Concise Clinical Guidance on the Diagnosis and Management of Pericarditis
- 2025 Expert Consensus Decision Pathway on 10 Issues For the Clinician in Tricuspid Regurgitation Evaluation and Management
- 2025 Clinical Consensus Statement on the Use of Left Ventricular Ejection Fraction in Heart Failure
- 2024 Expert Consensus Decision Pathway on Clinical Assessment, Management, and Trajectory of Patients Hospitalized With Heart Failure
- 2024 Expert Consensus Decision Pathway For Treatment of Heart Failure with Reduced Ejection Fraction (HFrEF)
- 2024 Expert Consensus Decision Pathway on Strategies and Criteria For the Diagnosis and Management of Myocarditis
- 2024 Scientific Statement on the Diagnosis and Management of Cardiac Sarcoidosis

Editor-in-Chief:

Michelle Kittleson, MD, FACC;
Mark Drazner, MD, FACC, FHFSa

Format: Self-Paced Learning

Credit: 55 CME/MOC/COP

5-Year/1-Year Subscription Price:

Member: \$1,500/\$300

Nonmember: \$1,900/\$380

FIT/CVT/Emeritus: \$900/\$300



Visit **ACC.org/HFSAP** to learn more.



ACHD SAP: Your Comprehensive Resource For Adult Congenital Heart Disease Cardiology

ACC's newest SAP is the ultimate resource for clinicians specializing in adult congenital heart disease (ACHD). Your ACHD SAP subscription includes dedicated access to the tools needed to perfect your ACHD knowledge through comprehensive educational materials in video format and case-based questions – created by top experts in the field.

ACHD SAP ensures you're on the on the leading edge of the field and reflects the latest science from:

- 2025 Guidelines for the Management of Adult Congenital Heart Disease (ACHD)
- Recent clinical guidance on atrial fibrillation, endocarditis, aortic disease, and ventricular arrhythmias/sudden cardiac death
- The latest guidelines on valvular heart disease

Editor-in-Chief: Eric V. Krieger, MD, FACC

Format: Self-Paced Learning

Credit: 30 CME/MOC/COP

Member: \$675

Nonmember: \$850

FIT/CVT/Emeritus: \$405

Visit **ACC.org/ACHDSAP** to learn more.



EchoSAP: Your Complete Echocardiography Resource

Based on the National Board of Echocardiography's (NBE) ASCeXAM™ blueprint, EchoSAP offers the most thorough resource for staying informed about echocardiography. With annual updates, it covers the latest scientific advances, guidelines, clinical trials, and real-world examples in echocardiography.

This year's updates include:

- **Intracardiac Echo**
Learn how ICE is transforming transcatheter structural heart procedures
- **Focused Cardiac Ultrasound & STE content**
Expanded insights into real-world use for comprehensive cardiac evaluations
- **Cardiac Tumors & Pericardial Disease**
Master key echo findings and the role of multimodal imaging
- **Ultrasound Enhancing Agent Safety confirmed**
Stay confident in your use of contrast with the latest safety data

Editor-in-Chief:

Danita M. Yoerger Sanborn, MD, FACC, FASE;

Judy Mangion, MD, FACC, FASE

Format: Self-Paced Learning

Credit: 135 CME/MOC/COP

3-Year Subscription Price:

Member: \$900

Nonmember: \$1,140

FIT/CVT/Emeritus: \$540

Visit **ACC.org/EchoSAP** to learn more.



ADDITIONAL DIGITAL PRODUCTS

In addition to ACC's flagship self-assessment programs, ACC features a wide range of digital products to support your learning needs. Stay up to date with the latest information from ACC meetings and conferences with ACC Anywhere, hone your ECG interpretation skills with ECG Drill & Practice, improve your cardiac auscultation skills with Heart Songs, or get answers to all your nuclear cardiology questions with the brand-new Nuclear Cardiology program.



Visit **ACC.org/Education** to learn more.

ACC ANYWHERE

ACC Anywhere is a comprehensive library containing 5,000+ videos with cutting-edge content from **ACC's Annual Scientific Session**, other top meetings, and year-round educational content – covering every subspecialty in cardiology. Learn from top experts on a modern, easy-to-use platform with recommendations based on your interests and viewing history. **Subscribe today!**

ACC Anywhere includes sessions from:

- ACC Annual Scientific Session
- Valentin Fuster Cardiovascular Symposium
- Advancing the Cardiovascular Care of the Oncology Patient
- Care of the Athletic Heart
- Cardio-Obstetrics Essentials
- ACC Quality Summit

Plus, get access to new content throughout the year.

ACC Anywhere Features:

- Curated video collections
- Convenient on-the-go access with the ACC Anywhere App
- Easy studying and note-taking with PDF downloads of slides
- User-friendly search, filter and browse capabilities
- All the credit you need – offering up to 100 credits per calendar year

Format: Video Library

Credit: 100 CME/MOC/ABP
MOC/CNE/CPE/AAPA; 90 IPCE

1-Year Subscription Price:

Member: \$599

Nonmember: \$699

FIT/CVT/Emeritus: \$299

For information regarding group pricing, please contact Brenda Hindle at bhindle@acc.org.

Visit **ACC.org/ACCAnywhere** to learn more.



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Anywhere With the
All-New ACC
Anywhere App!**

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in your app store
to download it and
start watching!**

ECG Drill & Practice

Improve your ECG interpretation skills with ECG Drill & Practice! Review key findings in clinical electrocardiography and prepare for ABIM's certifying examination in cardiovascular disease with a self-assessment ECG test, featuring format and answer options similar to those of the test. ECG Drill & Practice is a great resource for anyone preparing for initial board certification in CV disease or looking to hone their ECG interpretation skills.

ECG Drill & Practice features three convenient modes so you can learn in whatever way best meets your needs.

- Learn Mode: Learn to recognize/differentiate ECGs across topics
- Drill/Practice Mode: Use ECG "flash cards" to practice interpreting, then turn each card over to see the answer and explanation
- Perform Mode: Practice interpreting ECGs using the ABIM's interpretation list and receive detailed commentary on how your answer compares to the experts'

Featured Topics:

- Chamber Enlargement & Hypertrophy
- Conduction Disturbances
- Selected Aspects of Myocardial Ischemia & Infarction
- Other Causes of ST-T and U-Wave Abnormalities
- Miscellaneous Patterns, Clinical Disorders & Additional Examples of Cardiac Arrhythmias

Editor: Eric S. Williams, MD, MACC

Format: Drill & Practice

Credit: 5 CME/CNE/MOC

Price:

Member: \$150

Nonmember: \$190

FIT/CVT/Emeritus: \$75



Visit **ACC.org/ECGDrillandPractice** to learn more.

Heart Songs

Research reveals that cardiologists fail to identify more than half of basic murmurs and about 35 percent of advanced murmurs when challenged at a major medical meeting. Heart Songs provides you with everything you need to effortlessly **improve your cardiac auscultation skills**. Simply watch/listen to each video within Heart Songs two to four times to master each murmur/sound. Plus, each video includes echo images that illustrate that murmur.

Heart Songs Features:

- Basic, intermediate, expert and adult congenital murmurs, plus images of phonocardiograms, CT scans and videos of color Doppler echocardiograms to illustrate each murmur
- Tools to help you prepare for the cardiac exam of the future by teaching the complementary role of handheld echo in the bedside detection of heart sounds
- The tools you need for improved recognition and differentiation of basic to expert heart sounds, essential diagnostic heart sounds including hypertrophic cardiomyopathy and mitral valve prolapse, and heart sounds associated with congenital disorders

Featured Topics:

- Basic Murmurs/Sounds
- Intermediate Murmurs
- Expert Murmurs
- Adult Congenital Murmurs

Editor: Michael J. Barrett, MD, FACC

Format: Drill & Practice

Credit: 5 CME/CNE/MOC

Price:

Member: \$150

Nonmember: \$190

FIT/CVT/Emeritus: \$75



Visit **ACC.org/HeartSongs5** to learn more.

Nuclear Cardiology: Basic Principles, Current Practice & Future Directions

Gain answers to all of your clinical nuclear cardiology questions in a convenient online format! Learn from world-renowned nuclear cardiology experts who bring you a wealth of presentations and self-assessment questions to help you stay at the top of your nuclear game. **With 15+ hours of nuclear cardiology CME, you'll earn all the credit you need to meet your laboratory's nuclear accreditation requirements.**

The completely redesigned program features brand new presentations, including:

- Nuclear Cardiology Physics & Modern Cameras
- Current and Future Applications of AI in Nuclear Cardiology
- The Role of Nuclear Cardiology in the Diagnosis of ANOCA/INOCA/MINOCA: A New Era in Ischemic Heart Disease
- Plus, much more!

Subscribe today to elevate your clinical nuclear cardiology practice, and earn all your nuclear CME credit.

Format: Self-Paced Learning

Credit: 18 CME/MOC

Price:

Member: \$575

Nonmember: \$790

FIT/CVT/Emeritus: \$350



Visit **ACC.org/NuclearCardio** to learn more.

Cardiac CT: Fundamentals to Advance Practice

Launching Summer 2026!

This new online product delivers a clinically relevant, contemporary, and highly efficient pathway for clinicians and imaging professionals to earn 15–24 hours of cardiac CT-specific credit. Designed to fully satisfy Imaging Labs' Accreditation Requirements and support clinicians' Maintenance of Certification (MOC) needs, this product offers a streamlined learning experience grounded in practical, real-world applications.

Cardiac CT features:

- Case Studies
- Recorded Presentations
- Self-assessment Questions
- Presentations from ACC live events



Visit **ACC.org/CardiacCT** to learn more!

CardioSource Plus for Institutions and Practices

CardioSource® Plus is a facility-wide subscription to ACC's online educational resources.

For one flat fee, you can provide everyone at your facility with access to:

- Board prep activities in general cardiology, adult congenital heart disease, heart failure, interventional cardiology, echocardiography, and nuclear cardiology
- Thousands of high-quality self-assessment questions
- Hundreds of points toward ABIM's MOC program
- Hundreds of hours of CME credit including 85 echo credits and 15 nuclear cardiology credits
- A library of Heart Songs with basic, intermediate, expert and adult congenital murmurs

A subscription to CardioSource® Plus unlocks the power of the single most authoritative and comprehensive professional resource on cardiovascular medicine to your students, practitioners and other professionals in the medical field. CardioSource® Plus... one click, one account, one flat rate for everyone at your entire facility or practice (including ACC members and nonmembers).

Get more than \$6,800 of education per person for everyone at your institution for one low price – that's over 500 Hours of CME Credit and 200 MOC Points from:

- ACCSAP
- CathSAP
- EchoSAP
- EP SAP
- HF SAP
- ECG Drill & Practice
- Nuclear Cardiology: Basic Principles, Current Practice & Future Directions
- Heart Songs

**Unlock
CardioSource
Plus for your
institution
today!**



Visit **ACC.org/CSPlus** or email bhindle@acc.org to learn more!

ONLINE COURSES & ACTIVITIES

ACC provides FREE online education available 24/7 to all members. Online Courses offer curated collections of resources and newly developed, evidence-based educational activities – focused on one topic all in one place for your convenience. Plus, don't miss additional free online activities including certified patient cases, expert analysis, *JACC Journals CME*, Journal Club, webinars and so much more!



Visit **ACC.org/Education** to learn more.

Accelerating Innovation For Medical Excellence in Hypertrophic Cardiomyopathy (AIME HCM)

ACC's **Accelerating Innovation For Medical Excellence in Hypertrophic Cardiomyopathy (AIME HCM)** initiative is designed to increase awareness and understanding of HCM, activate clinicians, and optimize disease management to improve outcomes. Accelerate your path to HCM diagnosis and treatment with practical, tangible solutions with the **Hypertrophic Cardiomyopathy: Accelerating Guideline-Driven Care** online course and CardioSmart resources.

Format: Patient Case, Podcast, Quick Tips Video, Self-Paced Learning

Hot Topics:

- How to distinguish HCM phenotypes
- Accurate cardiac imaging interpretation
- Monitor disease progression
- Treatment planning
- Shared decision-making techniques
- Considerations for sudden cardiac death

Chairs:

Matthew W. Martinez, MD, FACC;

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:
Heart Failure and Cardiomyopathies

Visit **ACC.org/HCM** to learn more.



AFib Management Redefined: Latest Guidelines For Care of the Patient With Atrial Fibrillation

Learn to implement new guideline-driven management strategies for atrial fibrillation (AFib), promoting optimal patient outcomes and quality of care.

Hot Topics:

- Risk modification strategies including prevention, lifestyle modification, and screening
- Use of anticoagulation, implantable devices, and LAAO
- Early rhythm control strategies in AF treatment planning

Chairs: Faisal M. Merchant, MD, FACC;
Pamela K. Mason, MD, FACC

Format: Infographic, Quick Tips Video, Podcast, Self-Paced Learning, Case-Based Learning

Credits: 3.0 CME/CNE/MOC; 2.25 IPCE

Price: Complimentary

LEARNING PATHWAY:
Cardiac Arrhythmias



Visit **ACC.org/LearnAFibGuidelines** to learn more.

Baroreflex Activation Therapy (BAT): Optimizing Treatment of HF

Explore the stages of heart failure (HF) where Baroreflex Activation Therapy (BAT) is beneficial: early intervention advantages, patient selection criteria, and synergy between devices and medications in HF treatment.

Hot Topics:

- Appropriate stages of HF for BAT use, including early intervention benefits and limitations
- Patient selection criteria for optimizing BAT outcome
- Synergistic effects of device-based therapies and pharmacologic treatment in HF
- The role of multidisciplinary care teams in successful BAT implementation

Format: Infographic, Patient Case Quiz, Self-Paced Learning, Webinar

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:
Heart Failure and Cardiomyopathies



Visit **ACC.org/LearnBAT** to learn more.

Bempedoic Acid: Transforming LDL-C Treatment

Learn about the evolving role of bempedoic acid and its utilization in the statin intolerant patient, including clinical trial data, how to identify patients that would benefit from this agent and how to integrate it into your practice.

Hot Topics:

- Clinical trial data on the safety, efficacy and long-term CV outcomes data of bempedoic acid
- Learn to identify patients who would benefit from bempedoic acid and how to integrate this into practice
- Develop a treatment plan for the statin intolerant patient including the use of bempedoic acid

Chair: Erin D. Michos, MD, MHS, FACC

Format: Infographic, Patient Case, Podcast, Self-Paced Learning

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:
Cardiovascular Disease Prevention



Visit ACC.org/BempedoicAcid to learn more.

Beyond the Pill: Advancing Heart Failure Care With Monitoring and Device Therapy

This course equips clinicians with practical knowledge to enhance care for patients with advanced heart failure (HF). Learn to apply device-based monitoring and therapeutic strategies using the latest clinical evidence, while supporting patient-centered, team-based care.

Hot Topics:

- Identifying appropriate candidates for HF device monitoring and therapy
- Clinical evidence and emerging strategies in advanced HF care
- Integrating device-based interventions into care pathways
- Shared decision-making and multidisciplinary collaboration

Format: Podcast, Patient Case Quiz, Meeting In a Box, Interactive Lessons

Credits: 0.75 CME/MOC/CNE

Price: Complimentary

LEARNING PATHWAY:
Heart Failure and Cardiomyopathies



Visit ACC.org/HFDeviceTherapy to learn more.

Cardiac Amyloidosis: Accelerating Diagnosis and Treatment

Build competence in timely detection and diagnosis of cardiac amyloidosis, recognize findings suggestive of this condition and learn to select appropriate testing, and review new treatment options that have a meaningful impact on quality of life and life expectancy for these patients.

Hot Topics:

- Select appropriate testing and recognize findings suggestive of amyloidosis including biomarkers and echo
- Identify symptomology of cardiac amyloidosis including key clinical characteristics
- Review treatment options for patients diagnosed with cardiac amyloidosis

Chair:

Michelle M. Kittleson, MD, FACC

Format: Podcast, Patient Case, Self-Paced Learning, Slide Lecture

Credits: 3 CME/CNE/MOC

Price: Complimentary

LEARNING PATHWAY:
Heart Failure and Cardiomyopathies



Visit [ACC.org/LearnCardiacAmyloid](https://www.acc.org/LearnCardiacAmyloid) to learn more.

Clinical Spotlight Series

Learn best practices and emerging science across lipid management, cardiometabolic health, and hypertriglyceridemia. Strengthen clinical decision-making skills, deepen understanding of novel and established therapies, and gain actionable insights to optimize outcomes across complex cardiovascular conditions.

Hypertriglyceridemia and Cardiovascular Health: Recognizing Risks and Tackling Management

Hypertriglyceridemia, particularly severe forms, poses significant risks for both cardiovascular disease and acute pancreatitis, yet remains challenging to manage in clinical practice. Led by **Michael Miller, MD, FACC**, this case-based education will explore the full clinical spectrum of hypertriglyceridemia, from common multifactorial disease to rare genetic disorders such as familial chylomicronemia syndrome (FCS). Learn to examine genetic, metabolic, medication-related, and dietary contributors to disease severity and gain practical insights into risk recognition, diagnostic evaluation, treatment selection, and emerging therapies, including apoC-III inhibitors.

Putting the Guidelines Into Practice: Building a State-of-the-Art Lipid and Cardiometabolic Clinic

As dyslipidemia and cardiometabolic care rapidly evolve, clinicians face growing complexity in risk assessment, treatment intensification, and long-term management. **Eugenia Gianos, MD, FACC** and top experts outline practical steps of building and optimizing a lipid and cardiometabolic clinic aligned with current and emerging guidelines. Explore contemporary risk assessment tools, LDL-C targets, and the expanding role of biomarkers. Learn strategies for managing residual risk, statin intolerance, and the appropriate use of non-statin and combination therapies.

Format: Meeting on Demand

Credits: 1.25 - 1.5 CME/CNE/MOC

Price: Complimentary

LEARNING PATHWAY:
Cardiovascular
Disease Prevention



Visit [ACC.org/SpotlightSeries](https://www.acc.org/SpotlightSeries) to learn more.

Elevating Lp(a) Awareness: Bridging the CVD Risk Knowledge Gap

Learn key terminology related to lipoprotein(a) (Lp[a]) and recognize the importance of testing for elevated Lp(a) levels as a risk factor for ASCVD, as well as distinguish Lp(a)'s significance from general lipids in cardiovascular health.

Hot Topics:

- Define key terminology related to Lp(a) and ASCVD
- The role of Lp(a) as a genetic determinant for ASCVD Risk
- Recognize the specific importance of Lp(a) levels and testing in cardiovascular health

Chair: Erin D. Michos, MD, FACC

Format: Infographic, Quick Tips Video, Podcasts, Self-Paced Learning, Webinar

Credits: 1.0 CME/CNE/MOC

Price: Complimentary

LEARNING PATHWAY:
Cardiovascular Disease Prevention



Visit **ACC.org/ElevatedLpa** to learn more.

Familial Hypercholesterolemia: Improving Detection to Accelerate Treatment

Improve detection and diagnosis of Familial Hypercholesterolemia (FH) and increase familiarity with the new treatment options available to the cardiovascular community.

Hot Topics:

- Key indicators to flag a potential diagnosis of HeFH and HoFH
- When to make a referral to a specialist
- How to utilize genetic testing and cascade screening
- Guideline recommendations for universal screening in children
- Treatment options, including use of novel therapies
- Strategies for ongoing management of FH patient

Chair: Michael D. Shapiro, DO, FACC

Format: Expert Panel Discussions, Infographic, Podcasts, Quick Tips Videos

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:
Cardiovascular Disease Prevention



Visit **ACC.org/LearnFH** to learn more.

Inflammation in Cardiovascular Health: Raising Awareness of the Increasing Role of hs-CRP

Understand the role of hs-CRP as a biomarker in assessing inflammation and cardiovascular disease (CVD) risk, the importance of screening, and the value of an interprofessional approach to enhance patient outcomes and maintain cardiovascular health.

Hot Topics:

- Key concepts and terminology related to hs-CRP and inflammatory pathway
- Clinical relevance of hs-CRP screening and testing in cardiovascular risk assessment

Format: Infographic, Quick Tips Video, Self-Paced Learning

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:
Cardiovascular Disease Prevention



Visit **ACC.org/LearnHSCRP** to learn more.

Managing HF Across the Spectrum: From Recognition to Treatment

Stay current in heart failure (HF) care and gain practical tools to assess risk, classify HF phenotypes, and apply evidence-based therapies within an interprofessional care model to improve patient outcomes. This online course is part of the Transform HF Care: New Horizons in Treatment initiative.

Hot Topics:

- Epidemiology, risk factors, and comorbidities influencing HF care
- Guideline-Directed Medical Therapy (GDMT) and emerging treatment options
- Interprofessional team-based approaches to HF management

Format: Infographic, Podcast, Self-Paced Learning, Webinar

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:
HEART FAILURE AND CARDIOMYOPATHIES



Visit **ACC.org/ManagingHF** to learn more.

Modern CCTA Practice: Core Competencies and Advanced Technologies

Learn the role of Coronary Computed Tomography Angiography (CCTA) as a first-line diagnostic tool for stable patients with suspected coronary artery disease, identify appropriate patient selection criteria for optimized imaging outcomes and interpret CCTA results using structured reporting systems like CAD-RADS™

Hot Topics:

- Role of CCTA as a first-line diagnostic tool for stable patients with suspected coronary artery disease
- Appropriate patient selection criteria to optimize imaging outcomes
- Integration of AI-driven technologies, including FFRCT analysis, to enhance diagnostic precision and clinical decision-making

Format: Podcast, Self-Paced Learning

Credits: 3.0 CME/MOC/CNE

Price: Complimentary

LEARNING PATHWAY:

Multimodal Imaging, Special Topics



Visit **ACC.org/LearnCCTA** to learn more.

Monitoring Blood Pressure Throughout a Woman's Lifecycle

Explore the prevalence of hypertension in women and its relationship with menopausal symptoms as a woman age. Learn up-to-date diagnostic approaches and technologies to support blood pressure monitoring and timely, effective care.

Hot Topics:

- Best practices for blood pressure monitoring across a woman's lifecycle
- Sex-specific considerations in hypertension care and case-based application of monitoring strategies
- Early detection of hypertension in midlife women

Format: Infographic, Podcast, Webinars

Credits: Non-Certified

Price: Complimentary

LEARNING PATHWAY:

Cardiovascular Disease Prevention



Visit **ACC.org/HTNinWomen** to learn more.

Overcoming Challenges in Hypertension Management

Learn contemporary approaches to the management of hypertension, the leading cause of cardiovascular disease, premature death, and disability-adjusted life years in the world.

Hot Topics:

- Strategies to treat hypertensive patients and improve adherence
- Salient aspects of the 2017 ACC/AHA Hypertension Guideline
- How to balance polypharmacy and simplify medication regimens
- Tips to intensify antihypertensive treatment plans
- How to identify and manage resistant hypertension according to the guidelines
- How to treat high-risk subgroups and customize treatment plans
- The pathophysiology and latest science in support of renal denervation as an approach for hypertension management

Chair: Deepak L. Bhatt, MD, MPH, FACC

Format: Podcast, Quick Tips Video, Patient Case, Slide Lecture, Infographic, Expert Analysis, Self-Paced Learning

Credits: 1.25 CME/CNE/MOC

Price: Complimentary

LEARNING PATHWAY:
Cardiovascular Disease Prevention



Visit **ACC.org/LearnHTN** to learn more.

Palliative Care For the Cardiovascular Clinician

Palliative care is an important knowledge and skill set for all members of the Cardiovascular Team. This educational activity aims to provide cardiovascular clinicians with training to increase comfort and skill in advance care planning and end of life care.

Hot Topics:

- Identify opportunities to apply principles of palliative care in cardiovascular care
- Employ strategies to alleviate distressing symptoms in patients with cardiovascular disease
- Identify strategies to improve advance care planning and symptom management in practice
- Perform advance care planning with cardiovascular patients

Chairs: Caroline Doherty, DNP, AGACNP-BC, FACC; Jill Steiner, MD, MS, FACC; Richard A. Josephson, MS, MD, FACC & Sarah Goodlin, MD, FACC, FAAHPM

Format: Patient Cases, Expert Video, Self-Paced Learning

Credits: 19.5 CME/CNE/AAPA/MOC/IPCE

Price: Complimentary

LEARNING PATHWAY:
Special Topics



Visit **ACC.org/PalliativeCare** to learn more.

MORE FREE ONLINE COURSES COMING SOON!

Beyond DOACs: Exploring the Promise of Factor XI Inhibitors in Cardiovascular Care

Gain the knowledge and clinical insights necessary to evaluate and integrate emerging Factor XI inhibitors into practice, optimizing anticoagulation strategies for patients with atrial fibrillation, acute coronary syndromes, and comorbid conditions.

Hot Topics:

- Defining hemostasis and thrombosis
- Comparing and contrasting the MOAs of DOACs and investigational Factor XI inhibitors
- Implications for thromboembolic risk and bleeding profile
- Clinical trial data on the safety and efficacy of FXI inhibitors

Hypertriglyceridemia and Cardiovascular Health: Recognizing Risks and Tackling Management

Enhance your understanding of hypertriglyceridemia (HTG) and learn how to better manage patients with HTG, enabling you to effectively educate patients on lifestyle modifications and pharmacotherapy to reduce triglyceride levels as well as cardiovascular and pancreatitis risk.

Hot Topics:

- Causes of HTG and severe HTG (sHTG)
- HTG's relationship with conditions like metabolic syndrome, diabetes, obesity, and genetic factors
- Recognizing both pancreatitis and increased cardiovascular risk associated with sHTG
- Current and emerging pharmacotherapy options for lowering triglycerides

A Modern Look at PSVT

Improve your ability to diagnose and manage Paroxysmal Supraventricular Tachycardia (PSVT) effectively by enhancing your understanding of PSVT and gain evidence-based knowledge and skills to treat and manage patients with PSVT effectively.

Hot Topics:

- Diverse clinical presentations of PSVT
- Guideline-driven diagnostic approach
- Current and emerging treatment options
- Burden of PSVT on healthcare resources and patients

Remote Pulmonary Artery Pressure Monitoring: Transforming HF Patient Care

Learn about pulmonary artery pressure monitoring for heart failure management, including understanding the technology, evaluation of clinical evidence, and applying guidelines to improve patient outcomes.

Hot Topics:

- Patient identification for pulmonary artery pressure monitors
- Key specifications and functionalities of devices
- Impact of pulmonary artery pressure monitoring on HF patient care
- Strategies for implementing pulmonary artery pressure monitoring in clinical practice

Visit **[ACC.org/OnlineCourses](https://www.acc.org/OnlineCourses)** to learn more about these and the full offering of ACC Online Courses!



IN-PERSON & VIRTUAL MEETINGS

ACC's meetings offer clinicians an array of opportunities to stay at the top of the field in cardiovascular medicine, including learning about the latest advances and innovations in cardiovascular medicine, their applications in clinical practice, and evidence-based treatment strategies across a variety of topics.



For the most up-to-date information about all of our courses, visit **ACC.org/Courses!**

CV Transforum

April 30 - May 2 | Ponte Vedra Beach, FL

The CV Transforum conference - hosted by MedAxiom, an ACC Company - unites cardiovascular thought leaders nationwide to transform cardiovascular care together. CV Transforum is focused on providing cardiovascular organizational performance solutions and features interactive, industry-leading education related to strategy, operations, finance, innovation and clinical care.

Format: In-Person Meeting

Credits: CME

LEARNING PATHWAY:
Special Topics

Visit **MedAxiom.com/CVTransforum** to learn more.



ACC Quality Summit

Sept. 16 - 18 | Orlando

The ACC Quality Summit brings together the cardiovascular care quality improvement community - including clinicians, administrators and quality leaders - to share insights, gain knowledge and drive meaningful improvements in patient care. Join us to gain actionable strategies and insights through real-world examples, hands-on sessions and case studies shared by experts, and network and collaborate with peers and quality leaders. Here you'll learn how to leverage tools and leadership skills to improve team effectiveness and streamline patient care delivery.

The Summit offers inspiration, connection, and the resources to help you transform care.

Chair: Ellie Huff, MSN, RN, FACC

Format: In-Person Meeting

Credits: CME/CNE/AAPA/
ASRT/CPHQ/AANP

LEARNING PATHWAY:
Special Topics

Visit **ACC.org/QSummit2026** to learn more.



CV Transforum

Oct. 22 - 24 | Denver, CO

The CV Transforum conference - hosted by MedAxiom, an ACC Company - unites cardiovascular thought leaders nationwide to transform cardiovascular care together. CV Transforum is focused on providing cardiovascular organizational performance solutions and features interactive, industry-leading education related to strategy, operations, finance, innovation and clinical care. The fall conference is designed for all levels - whether you're an individual learner or part of a sophisticated organizational team - with tailored learning tracks to match.

Format: In-Person Meeting

Credits: CME

LEARNING PATHWAY:
Special Topics



Visit **MedAxiom.com/CVTransforum** to learn more.

Valentin Fuster Cardiovascular Symposium

Dec. 11 - 13 | New York City, NY

Join Course Director **Valentin Fuster, MD, PhD, MACC** and the most prestigious names in cardiology at New York Hilton Midtown for the **Valentin Fuster Cardiovascular Symposium**, taking place Dec. 11 - 13. Learn from top experts and authors of the year's top science as they bridge the gap between cutting-edge science and its practical application in your daily practice with a focus on improving patient care. Plus, enjoy the excitement of New York City during the holiday season!

Chair: Valentin Fuster, MD, PhD, MACC

Format: In-Person Meeting

Credits: CME/CNE/AAPA

LEARNING PATHWAY:
Special Topics



Visit **ACC.org/FusterCVSymposium** to learn more.

ACC.27 Together With WCC

April 10 – 12 | Houston, TX & Virtual

The American College of Cardiology joins with the World Heart Federation to host **ACC.27 Together With WCC**, April 10 – 12 in Houston, TX. ACC.27-WCC is the premier gathering for cardiovascular professionals from around the globe, offering groundbreaking science shaping the future of cardiovascular medicine and practice-changing guidelines impacting patient care. **The transformation of cardiovascular care for all begins here – don't miss your chance to be part of it!**

Chair: Julie Damp, MD, FACC

Vice Chair: Nicole Bhawe, MD, FACC

CV Team Lead: Kristen Campbell,
PharmD, BCPS, CPP, FACC

Format: In-Person Meeting & Virtual Meeting

Credits: CME/ABIM MOC/ABP MOC/
CNE/AAPA/CPE/IPCE

LEARNING PATHWAY:
All Clinical Topics



Visit **ACCScientificSession.org** to learn more.



The exam highlighted the importance of continuously updating myself with the current trends in disease management.

NP/PA CCK Examinee



I am semi retired and required recertification for accreditation and teaching part time. I really like ACCSAP and will continue to use it as long as I remain in practice.

ACCSAP Subscriber



The energy, insights, and access to leading voices in cardiology at ACC.25 made it one of the most valuable conferences I've attended. I'll be encouraging colleagues to join me – it's an incredible opportunity to learn, connect, and see where the industry is headed.

Annual Scientific Session Attendee

DISCOVER WHAT YOUR COLLEAGUES ARE SAYING!



CCKE is an excellent platform to update one's knowledge and to stay abreast with the updates in the field of cardiovascular medicine. The exam walks the candidates through various sections, giving a holistic approach towards patient's better care as a cardiologist.

CCK Examinee



I thoroughly enjoyed studying this module; it helped me understand pathology clearly, recognize symptoms based on pathological patterns, and grasp a small part of the treatment mechanisms.

Online Course Participant



Great resource, very informative and good way to catch up on latest recommendations if you are not able to attend in person sessions.

ACC Anywhere Subscriber



It's a great indicator of someone who has put extra time and effort into giving their best to patient care and to maintaining their knowledge. It was a good signal to others that you have put in extra work.

NP/PA CCK Examinee



The conference was truly inspiring, an incredible opportunity to exchange ideas with experts from across Latin America and explore how innovation and collaboration can shape the future of cardiology. I left motivated to keep contributing to this transformation.

ACC Latin America Attendee



ACC.25 was well organized and had many ways to navigate the conference. I especially liked the ability to watch sessions after they happened. I wasn't stressed about making it to every session in person.

Annual Scientific Session Attendee

GLOBAL EDUCATIONAL OPPORTUNITIES

ACC offers clinicians from around the globe an array of educational opportunities to stay at the top of the field of cardiovascular medicine. Through our online and in-person offerings, you can learn about the latest advances in cardiovascular medicine, their applications in clinical practice, and evidence-based treatment strategies across a variety of topics.



For the most up-to-date information, visit **ACC.org/GlobalHub**.

NCD Academy

Fighting NCDs Through Free Global Education

NCD Academy is an online platform designed to empower the global primary care community with the knowledge, tools, and skills necessary to effectively address and mitigate today's leading causes of non-communicable diseases (NCDs). Developed by experts from around the world, the NCD Academy's high quality continuing education is accessible on demand or on your mobile device **anytime, anywhere, and free of charge**.

NCD Academy courses address the five leading NCDs, including cardiovascular disease, cancer, chronic respiratory diseases, diabetes, and mental health, as well as other factors like health equity and advocacy.

COURSE PARTNERS



AVAILABLE FREE OF CHARGE WORLDWIDE THROUGH SUPPORT FROM:



Visit **ACC.org/NCDAcademy** to learn more.



ACC INTERNATIONAL CONFERENCES

ACC International Conferences are designed to spark innovation and deliver the latest cardiovascular science and best evidence-based strategies for improving global heart health – with a focus on providing solutions tailored to the different regions of the world.

Engage with global experts on hot topics spanning the entire field of cardiovascular medicine including cardiac arrhythmias, prevention, heart failure and cardiomyopathies, intervention, ischemic heart diseases, multimodal imaging, valvular diseases, and special topics.

Don't miss the chance to connect with colleagues and top experts from around the world!

Transforming Cardiovascular Care For All Starts Here!

ACC Asia 2026 Together With KSC Spring Conference

April 17 - 18 | Gyeongju, South Korea

Format: In-Person

Chairs:

Seok-Min Kang, MD, PhD, FACC

Kwan Seung Lee, MD, FACC

Eue-Keun Choi, MD, PhD

Cynthia Taub, MD, MBA, FACC



Visit [ACC.org/Asia2026](https://acc.org/Asia2026) to learn more.

ACC Latin America 2026

Sept. 17 - 19, 2026 | Medellín, Colombia

Format: In-Person

Chairs:

Clara Inés Saldarriaga Giraldo, MD, FACC

Juan C. Lopez-Mattei, MD, FACC

Maria Juliana Rodriguez-González, MD, MSc, FACC

Mario J. Garcia, MD, FACC



Visit [ACC.org/LatinAmerica2026](https://acc.org/LatinAmerica2026) to learn more.

ACC Middle East 2026 Together With JCS Annual Meeting

Sept. 30 - Oct. 2, 2026 | Amman Jordan

Format: In-Person

Chairs:

Wael A. Jaber, MD, FACC

Hadi Abu-Hantash, MBChB, MSc, FACC

Jamal Dabbas, MD

Gurusher S. Panjrath, MBBS, MD, FACC

Kais A. Al Balbissi, MBBS, FACC



Visit [ACC.org/MiddleEast2026](https://acc.org/MiddleEast2026) to learn more.

CERTIFIED CARDIOVASCULAR KNOWLEDGE EXAMINATION

For Physicians Practicing Outside of the U.S.

Pass the CCK Exam and automatically qualify for your FACC and earn the CCK Credential! Open to physicians practicing outside the U.S., successful participation allows you to:

- Uphold standards of excellence in patient care
- Achieve global recognition
- Demonstrate your commitment to optimizing cardiovascular care and outcomes
- Increase professional accomplishments for career advancement & enhance professional reputation

Once you pass the CCK Exam, you can apply without completing the FACC calculator!

2026 Exam Date and Application Deadline

This exam is offered in English, once a year:

Exam Date	Application Deadline
Dec. 6 – 7	Nov. 24

Who's Eligible to Take the CCKE?

Applicants must be licensed physicians qualified to practice CV medicine within their country.

Applicants must also have completed training equivalent to:

- Graduation from medical school, and
- Successful completion of a training program that allows them to practice CV medicine

About the Exam

- The online exam consists of 150 multiple-choice questions covering the field of cardiovascular disease
- The exam will be offered in English

Format: Online Exam

Pricing:

Application Fee: \$30

Member: \$365

Nonmember: \$455

Visit [ACC.org/CCKE](https://acc.org/CCKE) to learn more and apply for an upcoming exam.



**IN ADDITION TO OUR EDUCATIONAL OFFERINGS,
ACC OFFERS A PLETHORA OF TOOLS AND RESOURCES
TO OPTIMIZE PATIENT CARE AND OUTCOMES.**

Published by the ACC, the JACC Family of 10 globally-recognized journals spans the entire field of cardiovascular medicine, keeping investigators, clinicians and specialists up to date on the latest practice-changing science. Plus, earn credit with FREE online activities for select JACC Journals articles. Visit **[JACC.org](https://www.jacc.org)** to learn more.

ACC's Guidelines and Clinical Documents provide a framework of evidence-based clinical statements and recommendations developed by leaders in the field of cardiovascular medicine. Download the Guideline Clinical App for free access to 20+ clinical guidelines anytime, anywhere to improve the care of your patients. Learn more at **[ACC.org/Guidelines](https://www.acc.org/Guidelines)**.

CardioSmart supports the patient and clinician partnership to personalize care with information about heart conditions, resources to support important health care conversations, and tools to build their partnership—not just on specific decisions but over a lifetime. Find tools for your patients at **[CardioSmart.org](https://www.cardiosmart.org)**.

The QII Learning Center provides education for current participants in both NCDR and Accreditation programs to keep you fully up to date and maximize your work in quality improvement to enhance clinical practice and patient outcomes. Visit **[ACC.org/QII Learning Center](https://www.acc.org/QII Learning Center)** to learn more.





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