



AMERICAN
COLLEGE *of*
CARDIOLOGY®

ACC Education 
Always Learning.

EDUCATIONAL ACTIVITIES CATALOG

Stay Current and Certified
The Collaborative
Maintenance Pathway
**SEE INSIDE FOR
DETAILS!**

Educational Activities

From the American College of Cardiology

The American College of Cardiology (ACC) is excited to present you with our latest Educational Activities Catalog!

As a leader in cardiovascular education, the ACC is committed to bringing you the tools you need to stay licensed and certified. Our educational offerings are available in a variety of formats, giving you flexibility, catering to your schedule and learning style, and keeping you on the cutting edge of cardiovascular medicine.

Whether you are satisfying your **CME/CNE** credit requirements, earning your **MOC** Medical Knowledge points, or looking for an alternate assessment option for maintaining your certification, ACC has something for you.

The next few pages feature some useful information that may help guide you to the educational product(s) that best meet your specific needs. If you have questions about any of these products, please feel free to call our Member Care Team at 800-253-4636, ext. 5603.

Inside:

- 2** Collaborative Maintenance Pathway (CMP)
- 3** Steps to Participating in the CMP
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A New MOC Assessment Option! The Collaborative Maintenance Pathway

ACC and ABIM are providing a new option to offer cardiologists more choice, relevance and convenience in meeting the assessment requirement of the Maintenance of Certification (MOC) program. The shared goal is to continually improve all educational and assessment processes for physicians to stay current in knowledge and practice – ultimately in the service of better patient care.

This assessment option, called the **Collaborative Maintenance Pathway**, integrates lifelong learning with assessment and is delivered through ACC's self-assessment programs (SAPs).

You can participate in the Collaborative Maintenance Pathway (CMP) if:

- It is offered in your specialty. The CMP is available for the following specialties in 2020:
 - Cardiovascular Disease
 - Interventional Cardiology (developed in collaboration with SCAI)
 - Clinical Cardiac Arrhythmias & Electrophysiology
 - Advanced Heart Failure & Transplant Cardiology (developed in collaboration with HFSA)
- You are currently certified by ABIM

How Will the CMP Work?

CMP SAPs offer a new feature called a Performance Assessment. CMP Performance Assessments are tests, consisting of approximately 60 questions that are focused on specific topic areas in a field. A new Performance Assessment will be available each year, covering approximately 20% of the field, so that in a span of 5 years the breadth of the field will be covered.

If you successfully engage in CMP SAP educational materials and pass the Performance Assessment that is offered each year, you will be considered by the ABIM to be satisfying the assessment requirement towards maintaining your certification. You will not need to take a separate ABIM assessment.

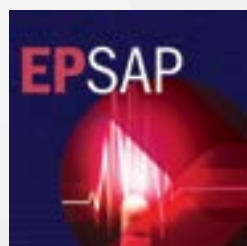
CMP IN
CARDIOVASCULAR DISEASE



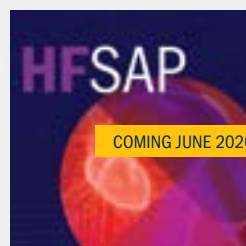
CMP IN
INTERVENTIONAL CARDIOLOGY



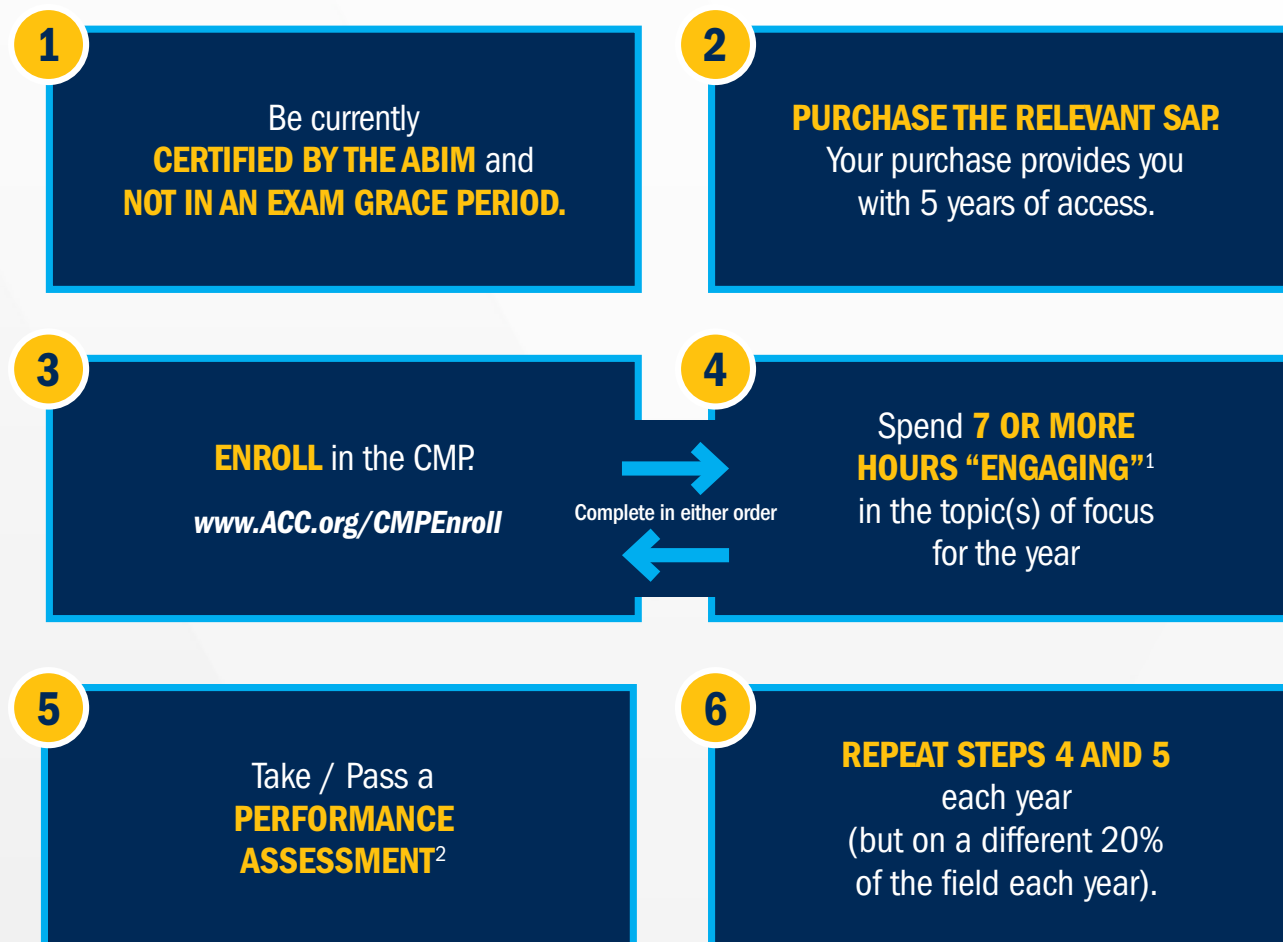
CMP IN
ELECTROPHYSIOLOGY



CMP IN
ADVANCED HEART FAILURE
& TRANSPLANT CARDIOLOGY



6 Steps To Participating in the CMP



¹ Your 7 hours must include achieving a score of 70% or better on the practice questions

² 2020 is a "No Consequences" year for the CMP in Interventional Cardiology, EP and Heart Failure, so you do not need to achieve a passing score on a Performance Assessment for 2020 only. The CMP for Cardiovascular Disease requires a passing score in 2020.

STEP 1

Be currently **CERTIFIED BY THE ABIM** and **NOT IN AN EXAM GRACE PERIOD**.

To participate in the CMP in 2020, you must be certified by the ABIM and not in an exam grace period. A grace period occurs when you fail an assessment in the year you were due but have met all of your other MOC program requirements. If you are in a grace period and have questions, please contact the ABIM directly.

You can check your certification status by signing in to your **ABIM Physician Portal** at www.abim.org.

ABIM Contact Information:

Phone: 800-441-2246
Email: request@abim.org

FAQs Related to This Step

Can I use the **CMP** to regain my certification status if my **ABIM** certificate has lapsed because I have not taken the 10-year examination?

No, currently the only “re-entry” pathways for a lapsed certificate are (1) to take and pass the traditional 10-year MOC exam or (2) to take and pass two consecutive Knowledge Check-Ins. Diplomates in this category should check with ABIM for specific actions and to note the dates when exams are offered.

STEP 2

PURCHASE THE RELEVANT SAP.
Your purchase provides you with **5 years of access**.



FAQs Related to This Step

My institution subscribes to **CardioSource Plus**. Will the **CMP** be available through it?

- Your institution’s subscription to CardioSource Plus includes the traditional elements of the CMP SAP (text, presentations, and practice questions). It does not include the CMP. If you want to participate in the CMP, you will need to purchase your own personal version of the SAP.
- As long as you use the same ACC.org account to access the SAP through CardioSource Plus and to access your personal subscription to the SAP, your progress and usage data will be stored in one central location. This includes any time that you have already spent toward your 7 hours of Learning Engagement.
- CardioSource Plus users may purchase CMP SAPs by enrolling in the CMP*, or by calling ACC’s Member Care team. Member Care may be reached at 800-253-4636, x5603 from 9:00 a.m. to 5:00 p.m. ET.

*At the present time, technical difficulties prevent CardioSource Plus users from purchasing CMP SAPs online outside of enrollment.

STEP 3

ENROLL in the CMP.
www.ACC.org/CMPEnroll

Enrolling is easy! To enroll, you must:

- Have a **PERSONAL SUBSCRIPTION** to the relevant CMP SAP*.
- Have your **ABIM DIPLOMATE** number, **DATE OF BIRTH**, and the **NAME** that appears on your ABIM certificate.
- Have a **CELL PHONE NUMBER** or **EMAIL ADDRESS** that you can use for 2-Factor Authentication.

After enrolling:

- You will have **ACCESS TO THE CMP HUB** within the SAP, where you can track your 7 hours and access Performance Assessments.
- You can **CONTINUE WORKING TOWARD YOUR 7 HOURS / 70%** (you don’t have to complete this prior to enrolling).

*SAPs through CardioSource Plus do not include the CMP.

STEP 4

Spend 7 OR MORE HOURS “ENGAGING” in the topic(s) of focus for the year.

Spend at least 7 hours:

- a. Reading the text, watching/listening to presentations and/or completing practice questions in the relevant chapters
- b. Completing all practice questions in the CMP topic(s) for the year and answering at least 70% of them correctly (you may answer as many times as necessary to achieve that score).

If you study **online**, the SAP tracks your time. If you download files to listen/read offline, that time will not be counted.

CMP Topics for 2020

ACCSAP	• Coronary Artery Disease
CATHSAP	• Pharmacology • Basic Science
EPSAP	• Supraventricular Tachycardias
HFSAP	• Acute Heart Failure • Pulmonary Hypertension

FAQs Related to This Step

I have already completed all the topics within my **CMP SAP** and claimed all the **MOC/CME**. Will I have to redo the 7 hours every year before taking the performance assessment?

Yes, you will have to redo the 7 hours for the topic(s) featured in each year’s performance assessment, but ACC will be updating that topic. For example, the 2020 Performance Assessment in cardiovascular disease will focus on CAD. The 2019 CAD “learning material” (text, presentations, and practice questions) replaced by an updated version in 2020, so even though you have to spend another 7 hours engaging with it, it will be different material than what you saw last year.

STEP

5

Take / Pass a PERFORMANCE ASSESSMENT

What is a Performance Assessment?

Performance Assessments are TESTS that are:

- **SHORTER** in length (60 questions that are structured just like the Practice questions in the SAP)
- **FOCUSED** on only 20% of the ABIM blueprint each year.
- **OPEN BOOK**
- **TIMED** – you will have 2 hours to complete the test and you must complete it in one sitting.
- **ONLINE** – you may take a performance assessment in your home or office

To take a Performance Assessment, you must have:

- **CHROME, FIREFOX, OR SAFARI** on your laptop/desktop. (ACC recommends that you avoid using Internet Explorer)
- **A PRIVATE SPACE THAT IS FREE FROM DISRUPTIONS FOR THE 2 HOURS** allotted for the assessment.
- **RELIABLE INTERNET** access.
- **A DESKTOP OR LAPTOP.** You may not use a mobile phone or tablet to complete a Performance Assessment.

When can I take a Performance Assessment?

You can take a Performance Assessment during two specific weeks each year (listed below).

During each one-week window, you may take the Performance Assessment **ONCE** at your convenience any time of day or night. You do not need to schedule a specific time. **If you want two chances to pass**, you must participate in the first Performance Assessment; if you miss it or skip it, then you will only have one attempt to pass with the second Performance Assessment. Please avoid waiting until the last two hours of the one-week window to take your Performance Assessment so there is time to resolve any unforeseen issues that may occur.

2020 PERFORMANCE ASSESSMENT DATES			
ACCSAP	CATHSAP	EPSAP	HFSAP
SEPT. 9 – 15, 2020 DEC. 2 – 8, 2020	AUG. 19 – 25, 2020 NOV. 4 – 10, 2020	AUG. 19 – 25, 2020 NOV. 4 – 10, 2020	TBD

Do I have to PASS the Performance Assessment?

That depends on which CMP you are participating in. You must pass for CMP SAPs in a “regular” year in 2020 (ACCSAP). You do not have to pass for CMP SAPs in a “no consequences” year in 2020; as long as you participate in the CMP, you will be considered as meeting your MOC assessment requirement.

2020 IS A
REGULAR YEAR

ACCSAP

CMP IN
CARDIOVASCULAR
DISEASE

You must PASS a
Performance Assessment
in 2020.

2020 IS A
NO CONSEQUENCES YEAR

CathSAP

CMP IN
INTERVENTIONAL
CARDIOLOGY

EPSAP

CMP IN
ELECTROPHYSIOLOGY

HFSAP

CMP IN
ADVANCED HEART FAILURE
& TRANSPLANT CARDIOLOGY

COMING JUNE 2020!

NO NEED to Pass a Performance Assessment for 2020.
You must PASS in 2021 & beyond.

A “no consequences” year doesn’t mean you can skip the assessment. If you skip it, and your certification expires in 2020, your status will change to Not Certified.

IN 2021 AND BEYOND, YOU MUST MEET THE ENGAGEMENT REQUIREMENT AND PASS the Performance Assessment every year to be considered as meeting your ABIM assessment requirement. You will have 2 chances to pass each year. Please note that if you want two chances to pass, you must participate in the first Performance Assessment; if you miss it or skip it, then you will only have one attempt to pass with the second Performance Assessment.

How do I know if I pass the CMP?

After you complete a Performance Assessment, you will gain immediate access to a Preliminary Score Report that includes your preliminary scaled score and the average score of a reference group of “pilot” participants who took the Performance Assessment earlier in the year. Within 30 days, you will gain access to a Final Score Report that includes your final scaled score, as well as the passing score.

What happens if I don’t pass the CMP Performance Assessment and I’m due for my assessment requirement in 2020? That depends on which CMP you are participating in:

Cardiovascular Disease CMP: If you do not pass a CMP performance assessment in 2020, you must meet your MOC assessment requirement by passing an ABIM assessment. After passing one of ABIM’s alternatives, you can then return to the CMP.

All Other CMPs (IV, EP, HF): If you don’t pass in 2020, you will still be counted as meeting your MOC assessment requirement because 2020 is a “no consequences” year. Starting in 2021, you must pass the CMP Performance Assessment every year to be considered as meeting your MOC assessment

2020 IS A
REGULAR YEAR

ACCSAP

CMP IN
CARDIOVASCULAR
DISEASE

If you don’t PASS a CMP
Performance Assessment
and your assessment is due
in 2020, you must pass an
ABIM assessment option.

2020 IS A
NO CONSEQUENCES YEAR

CathSAP

CMP IN
INTERVENTIONAL
CARDIOLOGY

EPSAP

CMP IN
ELECTROPHYSIOLOGY

HFSAP

CMP IN
ADVANCED HEART FAILURE
& TRANSPLANT CARDIOLOGY

COMING JUNE 2020!

NO NEED to Pass a Performance Assessment for 2020.
If you don’t pass and your assessment is due in 2020, you will still be counted as
meeting your MOC assessment requirement because 2020 is a no consequences year.

Can I take the Performance Assessment as many times as I want during the administration windows?

No, you will have two chances annually to take and pass your Performance Assessment and you may take it **once during each window**. To ensure that you have two chances to pass, you must participate in the first Performance Assessment administration window. If you miss or skip it, then you will have only one attempt to pass with the second Performance Assessment.

STEP 6

REPEAT STEPS 4 AND 5 each year
(but on a different 20% of the field each year).

Each year, the CMP will focus on approximately 20% of the field. The table below outlines the topics of focus over the next five years within each SAP.

You have to do something **EVERY YEAR** to maintain your certification via the CMP – spend 7 hours engaging in the topic(s), achieve a score of 70% or better on the practice questions for the topic(s), and pass the Performance Assessment.

YEAR	ACCSAP	CATHSAP	EPSAP	HFSAP
2020	<ul style="list-style-type: none">Coronary Artery Disease	<ul style="list-style-type: none">PharmacologyBasic Science	<ul style="list-style-type: none">Supraventricular Tachycardias	<ul style="list-style-type: none">Acute Heat FailurePulmonary Hypertension
2021	<ul style="list-style-type: none">Heart FailurePulmonary Circulation Disorders	<ul style="list-style-type: none">Cardiac Imaging & AssessmentAnatomy, Anatomic Variants, Anatomic Pathology	<ul style="list-style-type: none">Ventricular Arrhythmias	<ul style="list-style-type: none">Heart Failure with Reduced Ejection Fraction
2022	<ul style="list-style-type: none">Valve DiseaseCongenital Heart Disease	<ul style="list-style-type: none">Case Selection & Management	<ul style="list-style-type: none">Cardiac Implantable Electronic Devices	<ul style="list-style-type: none">Heart Failure with Preserved Ejection FractionSpecial Etiologies
2023	<ul style="list-style-type: none">Vascular DiseaseHypertensionPericardial DiseaseSystemic Disorders of the Circulatory System	<ul style="list-style-type: none">Procedural Techniques	<ul style="list-style-type: none">Atrial ArrhythmiasClinical Scenarios and Syndromes	<ul style="list-style-type: none">Mechanical Circulatory Support
2024	<ul style="list-style-type: none">Arrhythmias	<ul style="list-style-type: none">Catheter-Based Mgmt of Noncoronary DiseaseComplications of Coronary InterventionMiscellaneous	<ul style="list-style-type: none">Basic Physiology, Anatomy, Pharmacology, and GeneticsCore Concepts of Clinical ArrhythmiasBradycardias and Conduction Disorders	<ul style="list-style-type: none">Heart Transplant

MEET THE BRAND NEW
ACCSAP
CathSAP
EP
SAP
HFSAP



Each of these self-assessment programs is a great resource for:

- Perfecting your knowledge of the field** – Use ACCSAP, CathSAP, EP SAP, or HF SAP to identify your knowledge gaps, reinforce your existing knowledge, and learn new information.
- Earning CME/MOC/ECME credit.** Each SAP offers enough CME credit and MOC points in Medical Knowledge for all your licensing and certification requirements.*
- Passing the Boards!** Use ACCSAP, CathSAP, EP SAP, or HF SAP* to prepare for the Boards – learn about the ABIM blueprint, simulate taking a Board exam, practice with hundreds of ABIM-style questions that include rationale, references, and links to related text, learn from educational text and lectures, and identify your knowledge gaps so you can plan additional study.
- What's New About These SAPs?**
- HF SAP is brand new** and gives heart failure specialists the same opportunities for study that adult clinical cardiologists, interventional cardiologists and electrophysiologists have had previously!
 - Regular updates.** Each year, new science and guidelines will be added to all topics, while 20% of topics will be thoroughly revised and republished.
 - Improved access model.** Your purchase now gives you dedicated access for 5 years and includes the yearly updates mentioned above. No more guessing about which version you should buy to meet your needs/timeline.

- Better pricing.** The previous versions of ACCSAP & CathSAP cost \$400 per year. This version is only \$300 per year – a 25% savings!
- ECME credit and Canadian MOC credit*** are now available for users outside the US.
- An enhanced quiz engine** lets you easily highlight and bookmark questions so you can revisit them later.
- New print options** let you print text and/or questions at your convenience.

What Popular Features are Returning?

- Convenient online format** gives you easy access from anywhere.
- Educational material in both text and video format** allows you to learn by reading or watching/listening to a presentation. Did you know that ACCSAP and CathSAP includes all the lectures from ACC's Board Review courses?
- Even better questions*:**
 - Challenge yourself with questions that are ALL case-based rather than simple knowledge questions.
 - Create custom quizzes and simulate Board exams to personalize your learning.
 - Link from each question to its related text so you can quickly and easily learn more on that subject.
- All the CME credit and MOC points in Medical Knowledge you need to stay licensed and certified.***

*HF SAP will launch with a subset of features and questions that will expand over time.

ACCSAP

Adult Clinical Cardiology Self-Assessment Program



Table of Contents

- How to Prepare for the Boards
- General Principles of Cardiovascular Medicine
- Arrhythmias
- Coronary Artery Disease
- Heart Failure & Cardiomyopathy
- Valvular Disease
- Pericardial Disease
- Congenital Heart Disease
- Vascular Diseases
- Systemic Hypertension and Hypotension
- Pulmonary Circulation Disorders
- Systemic Disorders Affecting the Circulatory System
- Miscellaneous

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Formats: Online

CME/ECME/MOC/Canadian MOC: 160 Credits/Points

Term of Access:

Your purchase provides you with 5 years of access, including regular yearly updates.

Website: ACC.org/ACCSAP

Pricing:

Member: \$1,500

Nonmember: \$1,900

FIT/CVT/Emeritus: \$900

You Now Have 3 CHOICES
FOR MAINTAINING YOUR
ABIM CERTIFICATION!

- 10-YEAR TRADITIONAL EXAM
- 2-YEAR KNOWLEDGE CHECK-IN
- **NEW!** ACCSAP WITH PERFORMANCE ASSESSMENT

ACC.org/CMP

CLINICAL TOPIC
All Clinical Topics

THIS PRODUCT IS A
Self-Assessment Program

THIS PRODUCT HELPS YOU:
Prepare for the Boards

CathSAP

Cardiac Catheterization and Interventional Cardiology Self-Assessment Program



Table of Contents:

- Case Selection & Management
- Procedural Techniques
- Complications of Coronary Intervention
- Catheter-Based Management of Noncoronary Disease
- Structural Heart Disease
- Basic Science
- Anatomy, Anatomic Variants, Anatomic Pathology
- Pharmacology
- Cardiac Imaging & Assessment
- Miscellaneous Topics

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Format: Online

CME/ECME/MOC/Canadian MOC: 130 Credits/Points

Term of Access:

Your purchase provides you with 5 years of access, including regular yearly updates.

Website: ACC.org/CathSAP

Pricing:

Members: \$1,500

Nonmembers: \$1,900

FIT/CVT/Emeritus: \$900

Interventional Cardiologists
now have 3 CHOICES
FOR MAINTAINING ABIM
CERTIFICATION!

- 10-YEAR TRADITIONAL EXAM
- 2-YEAR KNOWLEDGE CHECK-IN
- **NEW!** CathSAP WITH PERFORMANCE ASSESSMENT

ACC.org/CMP

CLINICAL TOPIC
Invasive Cardiovascular
Angiography and
Intervention

THIS PRODUCT IS A
Self-Assessment Program

THIS PRODUCT HELPS YOU:
Prepare for the Boards

EPSAP

Clinical Cardiac Arrhythmias and Electrophysiology Self-Assessment Program



Table of Contents:

- Basic Physiology, Anatomy, Pharmacology, and Genetics
- Core Concepts of Clinical Arrhythmias
- Bradycardias and Conduction Disorders
- Atrial Arrhythmias
- Supraventricular Tachycardias
- Ventricular Arrhythmias
- Cardiac Implantable Electronic Devices
- Clinical Scenarios and Syndromes

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Format:

Online

CME/ECME/MOC/Canadian MOC: 56 Credits/Points

Term of Access:

Your purchase provides you with 5 years of access, including regular yearly updates.

Website:

ACC.org/EPSAP

Pricing:

Member: \$1,500

Nonmembers: \$1,900

FIT/CVT/Emeritus: \$900

Electrophysiologists
now have 3 CHOICES
FOR MAINTAINING ABIM
CERTIFICATION!

- 10-YEAR TRADITIONAL EXAM
- 2-YEAR KNOWLEDGE CHECK-IN
- **NEW!** EP SAP WITH PERFORMANCE ASSESSMENT

ACC.org/CMP

CLINICAL TOPIC
Arrhythmias
and Clinical EP

THIS PRODUCT IS A
Self-Assessment
Program

HELPS YOU
Prepare for
the Boards

HFSAP

Advanced Heart Failure & Transplant Cardiology Self-Assessment Program



HF SAP Table of Contents & Publishing Schedule*

Topic	Text & Presentations Available	Practice Questions Available
Acute Heart Failure	June 2020	June 2020
Pulmonary Hypertension		
Mechanical Circulatory Support		Fall 2020
HF _r EF		Q2 2021
HF _p EF		Q4 2021
Heart Transplant		Q3 2021
Specific Etiologies		Q4 2021

*Additional credit will be added with the publication of each topic's practice questions.
This publishing schedule is subject to change based on the impact of COVID-19.

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Format:

Online

CME/ECME/MOC
23.5 Credits/Points

Term of Access:

Your purchase provides you with 5 years of access, including regular yearly updates.

Website:

ACC.org/HFSAP

Pricing:

Members: \$1,500

Nonmembers: \$1,900

FIT/CVT/Emeritus: \$900

Heart Failure Specialists
now have 3 CHOICES
FOR MAINTAINING ABIM
CERTIFICATION!

- 10-YEAR TRADITIONAL EXAM
- 2-YEAR KNOWLEDGE CHECK-IN
- **NEW!** CathSAP WITH PERFORMANCE ASSESSMENT

ACC.org/CMP

CLINICAL TOPIC
Heart
Failure

THIS PRODUCT IS A
Self-Assessment
Program

THIS PRODUCT HELPS YOU:
Prepare for
the Boards

EchoSAP

Echocardiography Self-Assessment Program



EchoSAP is a great study tool for the echo Boards and a trusted source of echo CME credit! It features:

- A **comprehensive syllabus text** covering the core curriculum of echocardiography. Each portion of the syllabus is supplemented with relevant case studies so you can practice applying what you learned.
- Access to **100+ cases** ranging from basic to advanced.
- **Hundreds of upgraded Board-style questions** written by experts who have been trained in the art of question writing. Mix and match these questions to meet your needs with our new Build-A-Quiz feature.
- **Hundreds of echo images**, both moving and still.
- Alignment with ASE guidelines and the National Board of Echocardiography's exam blueprint.
- **All the CME credit you need** to meet ICAEL CME requirements for echo lab physicians.
- Regular online updates keep you continuously updated and allow you to spread your CME/MOC credit over the years as necessary. Your purchase gives you 3 years of access.

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Format:

Online

CME/MOC/ECME:

139 CME/MOC/ECME

Term of Access:

Your purchase provides you with 5 years of access, including regular yearly updates.

Website:

ACC.org/EchoSAP

Pricing:

Members: \$650

Nonmembers: \$800

FIT/CVT/Emeritus: \$390

CLINICAL TOPIC
Noninvasive
Imaging

THIS PRODUCT IS A
Self-Assessment
Program

HELPS YOU
Prepare for
the Boards

ACCEL

Audio Journal

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- Test your mastery on a given topic by taking one of our Knowledge Gap Assessments. The new CME platform will recommend specific content to help you improve your in-depth knowledge.

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Format: Audio CD/MP3 Download/App

CME/MOC: 48 Credits/Points

Important Dates:

Release: Monthly

CME/MOC Expiration:

Three years after release

Website: ACC.org/ACCEL

CLINICAL TOPIC
All Clinical
Topics

THIS PRODUCT IS A
Monthly Audio
Journal

FREE
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- Interactive Cases
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- Hear from the experts via online lectures and apply what you learned with accompanying self-assessment questions.

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Format:

Online

CME/MOC: 21.5 Credits/Points

Important Dates

Release: June 2018

CME/MOC Expiration: June 2021

Website:

ACC.org/NuclearCardiologyMOD

Pricing:

Members: \$550

Nonmembers: \$750

FIT/CVT/Emeritus: \$330

CLINICAL TOPIC
Noninvasive
Imaging

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the Boards

Heart Songs 5



Heart Songs 5: Auscultation Meets Handheld Echo

- Prepare for the cardiac exam of the future by learning the complementary role of handheld echo in the bedside detection of heart sounds.
- Master cardiac auscultation by reviewing the auditory characteristics and handheld echo findings of each heart sound.

Editor: Michael J. Barrett, MD, FACC

Format: Online

CME/CNE/MOC/ECME: 13 Credits/Points

Important Dates:

Release: March 2019

CME/CNE/MOC/ECME Expiration: March 2022

Website: ACC.org/TheHeartSongs5

Pricing:

Members: \$150

Nonmembers: \$190

FIT/CVT/Emeritus: \$75

Heart Songs 5 includes basic, intermediate, expert and adult congenital murmurs, plus images of phonocardiograms, CT scans and videos of color Doppler echocardiograms. These visual enhancements will facilitate your understanding and mastery of many heart murmurs/sounds.

Heart Songs 5 provides you with everything you need to effortlessly improve your cardiac auscultation skills! Simply watch/listen to each video within Heart Songs 2 to 4 times to master each murmur/sound. Each Heart Songs video includes echo images that illustrate that murmur.

Recent research reveals that cardiologists fail to identify more than half of basic murmurs and about 35% of advanced murmurs. **HEART SONGS CAN HELP!**

CLINICAL TOPIC
Valvular Heart Disease

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Three convenient modes let you use this product in whatever way best meets your needs.

Learn Mode: Teaches you how to recognize/differentiate various types of ECGs.

Drill/Practice Mode: Features ECG “flash cards” that you can practice interpreting. Turn each card over to see the answer and explanation.

Perform Mode: Gives you practice interpreting ECGs using the ABIM’s interpretation list and lets you compare your answer to the experts.

Editor:

Eric S. Williams, MD, MACC

Format: Online

CME/CNE/MOC: 5 Credits/Points

Important Dates:

Release: July 2016

CME/CNE/MOC Expiration: July 2023

Website:

ACC.org/ECGDrillandPractice

Pricing:

Members: \$150

Nonmembers: \$190

FIT/CVT/Emeritus: \$75

CLINICAL TOPIC
Arrhythmias and Clinical EP

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Board Prep Products And Accreditation Information



Joint Accreditation Statement

In support of improving patient care, the activities in this catalog has been planned and implemented by the American College of Cardiology Foundation (ACCF). ACCF is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.



Physicians

CME

The ACCF designates each enduring material for the number of *AMA PRA Category 1 Credits™* listed in this catalog. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MOC Statement

Successful completion of a CME activity indicated for MOC in this catalog, which includes participation in the evaluation component, enables the participant to earn Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

Nurses

The ACCF designates activities for CNE contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

ECME Information

Select Self-Assessments Programs are accredited by the European Board for Accreditation in Cardiology (EBAC). Each participant should claim only those hours of credit that have actually been spent in the educational activity. The Accreditation Council for Continuing Medical Education (ACCME) and the European Board for Accreditation in Cardiology (EBAC) have recognized each other's accreditation systems as substantially equivalent. Apply for credit through the post-course evaluation.

	Product	Type of Content	# Questions	CME Credits	CNE Credits	MOC Points	ECME Credit
General Cardiology	ACCSAP	Text, Presentations, Images, Key Points, Questions	630	160	—	160	160
	ECG Drill & Practice	Didactic Presentations, Flashcards, Simulated Exam	28	5	5	5	—
	Heart Songs 5	Quizzes, Audio, Video	24	13	13	13	13
Interventional Cardiology	CathSAP	Text, Presentations, Images, Key Points, Questions	500	130	—	130	130
Nuclear Cardiology and Cardiac CT	Nuclear & CardiacCT MOD	Presentations, Cases, Questions	40	21.5	—	21.5	—
Electrophysiology	EPSAP	Text, Images, Key Points, Questions	151	56	—	56	56
Echocardiography	EchoSAP	Text, Case Studies, Questions	699	139	—	139	139
Heart Failure	HFSAP	Text, Images, Key Points, Questions	75	23.5	—	23.5	23.5

2020 Live Courses Calendar



JAN	Cardiovascular Conference at Snowmass	Advancing Cardiovascular Care of the Oncology Patient	JUL			
FEB	Big Sky Cardiovascular Update	ACC Cardiovascular Summit	AUG	ACC Interventional Cardiology Overview and Board Review		
MAR	ACC Annual Scientific Session & Expo		SEP	ACC Cardiology Overview and Board Review for Certification and Recertification	ACC Latin America Conference Cartagena, Columbia	Core Curriculum of the Cardiovascular Clinician
APR			OCT	ACC Quality Summit	ACC Middle East Conference Dubai, UAE	Telemedicine and Electronic Consultation
MAY			NOV	How to Become a Cardiovascular Investigator		
JUN	Care of the Athletic Heart		DEC	New York Cardiovascular Symposium		

Visit **ACC.org/LiveCourses** for more information on registration.



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