



Hocus POCUS Diagnosis Phase II

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Title: Hocus POCUS Diagnosis Phase II

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Co-Chair: Deepa Gotur, MD, EdD, FCCP

Co-Chair: Harald Sauthoff, MD, FCCP

Course Description

Hocus POCUS Diagnosis is an interactive, Jeopardy-style educational game designed to enhance health care providers' diagnostic skills using point-of-care ultrasound (POCUS). The game consists of various levels and categories, including echocardiography, lung, abdomen, and vascular ultrasound, with questions ranging from basic to advanced. Each question is presented with clinical scenarios and corresponding ultrasound images, challenging participants to learn how to clinically integrate POCUS images with various clinical scenarios to determine diagnostic conditions and critical decisions. The game not only reinforces theoretical knowledge but also improves practical skills in interpreting ultrasound images, making it an engaging and effective tool for continuous medical education.

Course Objectives

After participating in this educational activity, you should be able to:

- Understand the clinical integration of Point-of-Care Ultrasound (POCUS) imaging in various clinical settings
- Assess hemodynamics accurately with POCUS
- Diagnose respiratory pathology with POCUS
- Differentiate Abdominal and Vascular Pathologies: Recognize sonographic signs of common abdominal and vascular disorders

Targeted Audience

Physicians and APPs (NPs PAs)

Participation Feedback

The participation threshold or passing standard for this course includes learner completion of the Jeopardy-Style trivia game and learner completion of the CME evaluation including the identification of what changes the learner expects to make in practice due to participation of this course.

Maintenance of Licensure

Maintenance of Credit (MOC) offered in medical knowledge.

Scope of Practice – Critical Care Education

FACULTY**Taro Minami, MD, FCCP**

- Director, Intensive Care Unit, Kent Hospital
- Director, Medical Simulation and Point-of-Care Ultrasound (POCUS) Training
- Division of Pulmonary, Critical Care, and Sleep Medicine at Kent Hospital and Care New England
- Associate Professor of Medicine and Medical Science, Clinician Educator
- The Warren Alpert Medical School of Brown University

Deepa Gotur, MD, EdD, FCCP

- Associate Professor of Clinical Medicine, Weill Cornell Medical College
- Program Director, Pulmonary Diseases and Critical Care Medicine Fellowship



- Adjunct Associate Professor of Clinical Medicine Texas A&M University
- Houston Methodist Hospital

Harald Sauthoff, MD, FCCP

- Professor of Medicine, New York Medical College
- Director, MICU Westchester Medical Center
- Division of Pulmonary, Critical Care and Sleep Medicine

DISCLOSURE OF FINANCIAL RELATIONSHIPS

The mission and vision of CHEST include our commitment to providing accurate, balanced, evidence-based information to health care professionals participating in this educational course. To guarantee our accredited continuing education is fair and balanced and that any clinical content presented supports safe, effective patient care, we require all planners, faculty, and others in control of educational content to complete and submit financial disclosures of all relationships with [Accreditation Council for Continuing Medical Education-defined ineligible companies](#) within the prior 24 months. We value the contributions of those who are committed and passionate about pulmonary medicine and want to be a part of our educational courses; however, it is our commitment to our learners to have continuing education free of commercial bias and marketing.

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The following faculty/planner members of this course have disclosed to CHEST that they have a relevant financial relationship with a commercial interest as it relates to the course:

Name	Role	Disclosure
Taro Minami, MD, FCCP	Chair	FUJIFILM, project funded by the Japan International Cooperation Agency (JICA) AA Health Dynamics, project funded by the Ministry of Economy, Trade, and Industry (METI), Japan FUJIFILM, project funded by the Ministry of Economy, Trade, and Industry (METI), Japan

The remaining faculty/planner members of this course who are not listed in the grid above have indicated to CHEST that they have no relevant financial relationships with any commercial interests.

Education Committee/Planners

Chair

Hans J. Lee, FCCP, MD

Consultant: Veracyte

Vice Chair

Mark Lavercombe, FCCP, MBBS

No relevant financial relationships.



CHEST CME Credit Staff Planners

The following CME Credit Staff Planners have no financial relationships to disclose:

Manuel Alfaro

Shaun Davies

Carolyn M. Jones

CME/CE CREDIT INFORMATION

CME/CE Credit Claim Instructions

[Hocus POCUS Diagnosis Phase II]

To complete the Education Course Evaluation for **Hocus POCUS Diagnosis Phase II**, claim CME/CE credits, and download CME/CE certificates and certificates of attendance (COA), please see the instructions below. **You must complete your evaluation and download your certificate prior to the product expiration date.**

1. Sign in and navigate to your “My Learning” account at education.chestnet.org.
2. Find the course or event in your list and complete all required post-course work.
3. Claim credits when prompted.

Your certificate and transcript can be viewed at any time under Claimed Courses on the [Manage CME](#) page.

If you are claiming MOC points, please make sure that your full name, date of birth, and American Board of Internal Medicine (ABIM) number listed in your CHEST account match what is listed in your ABIM account. To prevent delays in receiving MOC points, please check that your ABIM account is current.

If you need help, contact the CHEST Accreditation Team at cme@chestnet.org. For faster assistance, outline the specific problem you are having, and provide your CHEST ID and contact information.

**YOU MUST COMPLETE THE POST-COURSE ASSESSMENT AND EDUCATION COURSE EVALUATION
PRIOR TO THE PRODUCT EXPIRATION DATE February 28th, 2029**

Physician Credit

The American College of Chest Physicians is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The American College of Chest Physicians designates this live activity for a maximum of **0.75 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the course.

Nursing Credit

The American College of Chest Physicians is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The American College of Chest Physicians designates this live activity activity for a maximum of **0.75 AMA PRA Category 1 Credits™**.

One *AMA PRA Category 1 Credit™* is equal to one contact hour for the following professional certification organization:

- American Nurses Association (ANCC)
- American Association of Nurse Practitioners (AANP)

For registered nurses, please check your state licensing board for CME equivalency.



Nurse Practitioners

The American College of Chest Physicians is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The American College of Chest Physicians designates this live activity for a maximum of **0.75 AMA PRA Category 1 Credits™**.

One *AMA PRA Category 1 Credit™* is equal to one contact hour for the following professional certification organization:

- The American Academy of Nurse Practitioners Certification Board (AANPCB)

Physician Assistants

The American College of Chest Physicians is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The American College of Chest Physicians designates this live activity for a maximum of **0.75 AMA PRA Category 1 Credits™**.

One *AMA PRA Category 1 Credit™* is equal to one contact hour for the following professional certification organizations:

- American Academy of Physical Associates (AAPA)
- The National Commission on Certification of Physician Assistants (NCCPA)

COA

The American College of Chest Physicians confirms that the individual named below has participated in this educational activity.

The American College of Chest Physicians designates this live activity for a maximum of **0.75 AMA PRA Category 1 Credits™**. Participants should claim only the credit commensurate with the extent of their participation in the activity.

Maintenance of Certification Statement

Successful completion of this CME credit course enables the participant to earn up to **0.75 MOC Part 2 Medical Knowledge** 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 course. It is the CME credit course provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC points.

Upon successful completion of this course, CHEST will submit your completion data to ABIM via ACCME's Program and Course Reporting System (PARS) for MOC points. To prevent delay in receiving your ABIM points, please make sure that your ABIM number, birth date, and full name in your CHEST account match your ABIM account. Please also make sure that your ABIM account is current. After claiming CME credits, please allow 3 to 5 business days after claiming for credits to show in your ABIM record.

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