

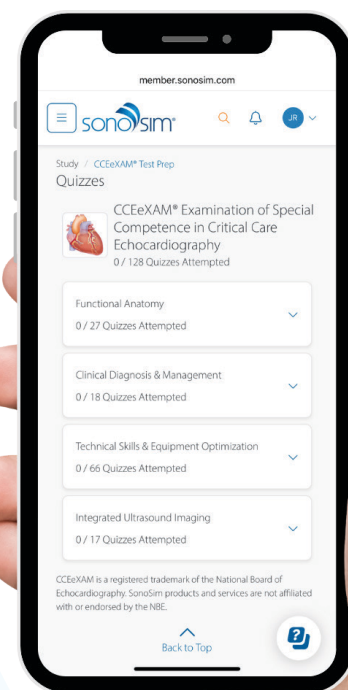


Study
Tools

Master the CCEeXAM* with Confidence

Expert-authored questions, unlimited mock exams, case studies & real patient imagery

Passing the CCEeXAM is a key milestone for critical care practitioners pursuing excellence in advanced cardiac ultrasound. This certification validates expertise in echocardiographic evaluation and advances careers in critical care medicine. SonoSim's CCEeXAM Test Prep mirrors the rigor of the official exam and equips clinicians with the knowledge, skills, and confidence needed to succeed.



2,900+ Questions • Unlimited Mock Exams • Visual Case Studies

Key Elements of SonoSim CCEeXAM Test Prep

- ✓ **2,900+ Expert-Authored Questions:** Mapped to the CCEeXAM content outline and rigorously peer-reviewed.
- ✓ **Mock CCE Exams:** Unlimited, timed, and weighted attempts simulating the official NBE exam.
- ✓ **Image & Video-Based Cases:** Case-based questions with ultrasound images and clips for real-world application.
- ✓ **Interactive Practice Quizzes:** Targeted review modules covering TTE and TEE in critically ill patients.
- ✓ **Developed by Experts:** Peer-reviewed and created in collaboration with expert cardiologists, echocardiographers, emergency and critical care practitioners and educators.

 The Easiest Way to Learn & Teach Ultrasonography®

[Learn More](#)

sonosim.com/cceexam-test-prep



* CCEeXAM is a federally registered trademark of the the National Board of Echocardiography, Inc..

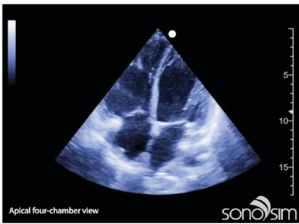
Comprehensive Preparation for the CCEeXAM

Thousands of peer-reviewed questions, case-based learning, and realistic mock exams.

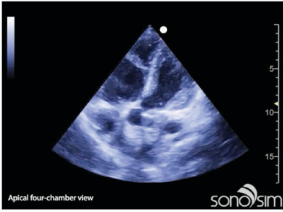
CCEeXAM® EXAMINATION OF SPECIAL COMPETENCE IN CRITICAL CARE ECHOCARDIOGRAPHY
Clinical Diagnosis & Management - Respiratory Failure II

This 69-year-old female with a history of Group I pulmonary hypertension presents with abrupt-onset dyspnea and near syncope. The patient's vital signs are a T-37C, SBP of 110/65 mmHg, HR of 74 bpm, RR of 14 breaths/minute, and SpO₂ - 95% on RA. The patient undergoes a limited echocardiographic exam.

Which of the following choices best characterizes the pRVSP in this patient based upon the accompanying echocardiographic clips?



Correct. pRVSP is indeterminate. Please see video and/or script for further exploration of this topic.



SCRIPT

- pRVSP between 25 to 35 mmHg
- pRVSP between 35 to 45 mmHg
- pRVSP > 45 mmHg

NEXT QUESTION

2,900+ Expert Peer-Reviewed Questions

With over 2,900 questions spanning all CCEeXAM content domains, SonoSim provides comprehensive practice that mirrors the scope of the official exam. Each peer-reviewed question includes clear explanations to reinforce key concepts, sharpen diagnostic reasoning, and support long-term mastery.

Design & Content

SonoSim CCEeXAM Mock Exam } ✓ 200 Questions
✓ 4.5-Hour Time Limit

Users have access to unlimited mock exam attempts. Each exam is timed and weighted to reflect the official CCEeXAM format and rigor.

Domain Number	Domain	Percentage
1	Transthoracic & Transesophageal Echocardiography (Echo)	50%
2	Physics	25%
3	Other Applications (hemodynamics, preload assessment, etc.)	25%

Track / Reports / CCEeXAM® Quiz Reports
Summary Report

Overall Average: 80-100% 70-79% 0-69%
How do I read these charts?

On Track (0) Almost There (0) Struggling (0)

Learner		Domain					
FIRST NAME	LAST NAME	PHYSICS	ADREN	CARDIAC	CHEST & LUNG	FEMALE PELVIS	HEPATOBLILIARY
Lucia	Learner	95%	87%	85%	92%	99%	93%
Lozano	Learner	90%	80%	68%	78%	61%	87%
Lamar	Learner	91%	70%	73%	81%	71%	67%
Luis	Learner	93%	94%	100%	97%	96%	100%
Levi	Learner	96%	89%	100%	95%	94%	96%
Lila	Learner	100%	99%	99%	94%	99%	99%
Li	Learner	100%	96%	92%	100%	100%	100%

Performance Tracking & Feedback

The system offers individual and group performance tracking, enabling learners and educators to monitor progress on CCEeXAM domains and identify areas for improvement.

